2005 MAGNUM/300 AND 300C (LX)









Jeep

CHRYSLER • PLYMOUTH • DODGE • JEEP

THE MOPAR DIFFERENCE

VIN PLATE DECODING INFORMATION

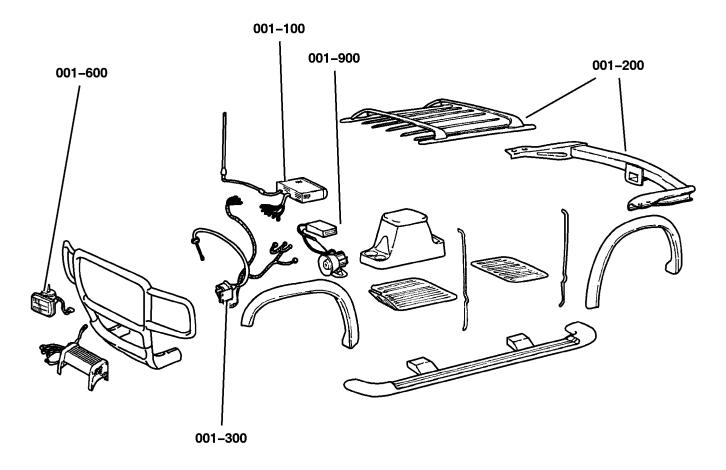
1 2 3	4	5	6	7	8	9	10	11	12 thru 17
Country Make Vehicle Type	Other	Line	Series	Body Style	Engine	Check Digit	Model Year	Assy. Plant	Sequence No.

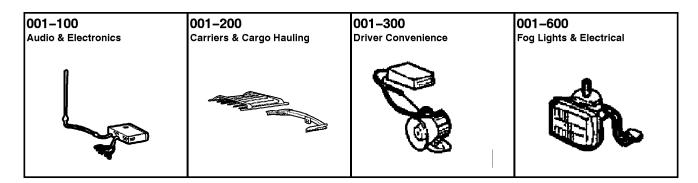
The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	1 = Built in US by DaimlerChrysler Corporation
2	Make	B = Dodge C = Chrysler
3	Vehicle type	3 = Passenger Car
4	Vehicle Safety	A = Restraint System Active Front & Side Air Bags (CGS) B = Restraint System Manual/Active Uni-belt (CGA) D = Restraint System w/o Air Bags (CGJ) H = Restraint System Active Driver & Passenger Air Bags (CGW)
5	Vehicle Line	A = 300 / 3000C / SRT-8 (RWD) K = 300 (AWD) 4 = Magnum (SXT / XE) 5 = Magnum R/T
6	Series	4 = 300 5 = 300 AWD/TOURING *6 = 300C 7 = SRT-8
7	Body Style	3 = LX - 48 8 = LX - 49
8	Engine	G = 3.5L 6 cyl. 24 V (EGG) R = 2.7L 6 cyl. DOHC Flex (EER) H = 5.7L V8 HEMI (EZB) W = 6.1L HEMI (ESF)
9	Check Digit	
10	Model Year	5 = 2005
11	Assembly Plant	H = Brampton Assembly
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

Group – 001

Component Parts for Mopar Accessories

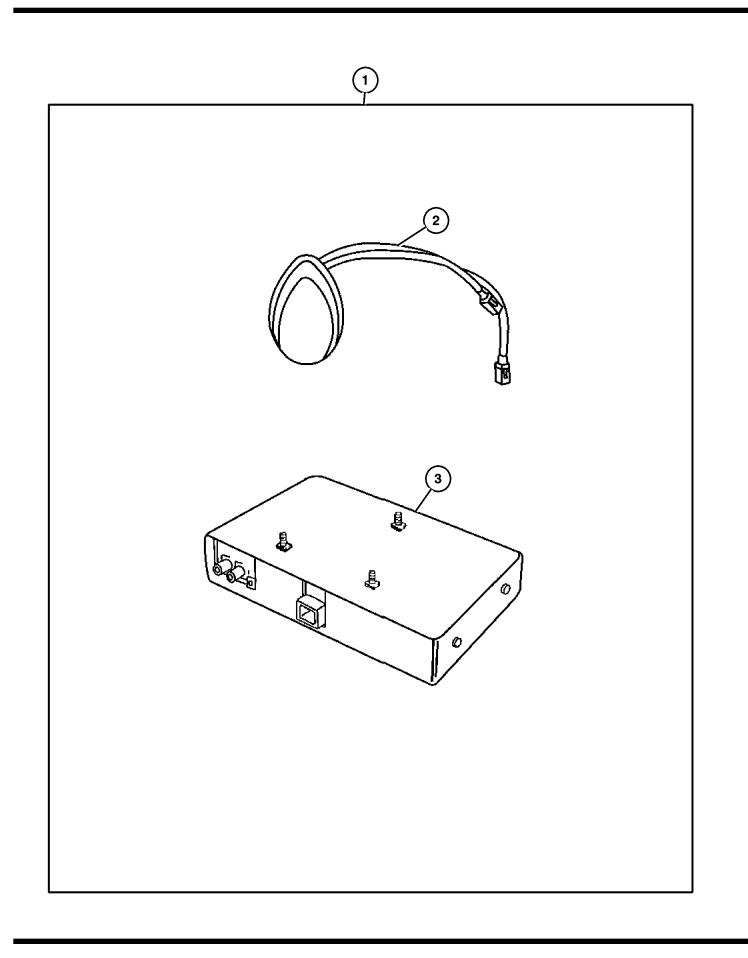




GROUP 1 - Component Parts for Mopar Accessories

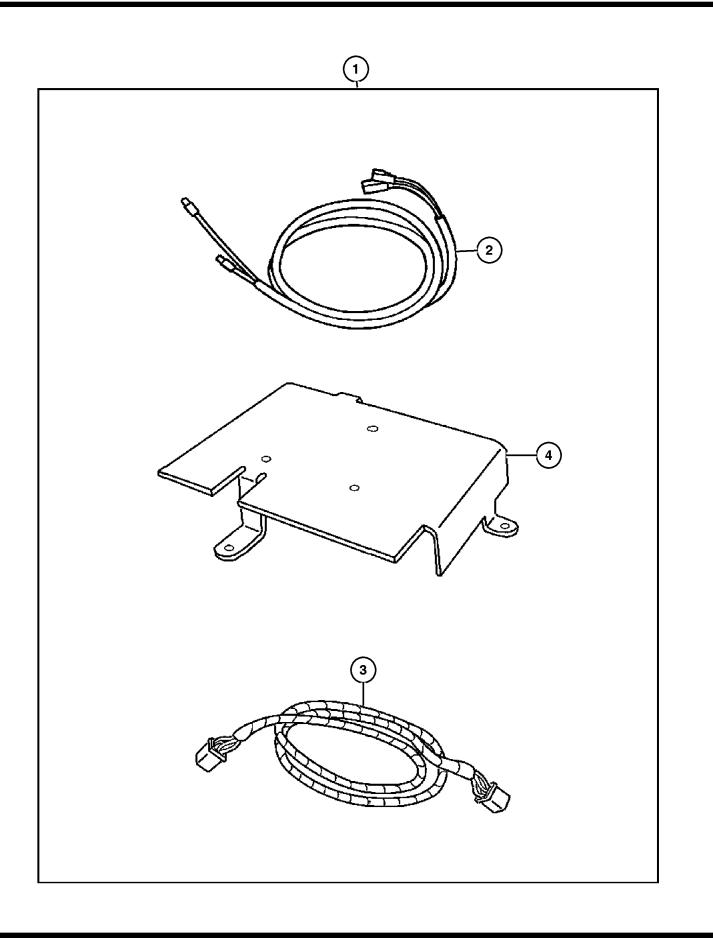
illustration little	Group-Fig. No
Audio & Electronics	
Satellite Receiver Kit	Fig. 001-120
Install Kit, Satellite Receiver	Fig. 001-130
Navigation Kit	Fig. 001-150
Carriers & Cargo Hauling	
Bike Carrier - Hitch Mount 2.0 Inch Receiver	Fig. 001-210
Bike Carrier - Roof Fork Mount Style	Fig. 001-212
Bike Carrier - Roof Upright Mount Style	Fig. 001-214
Ski Carrier - Roof	Fig. 001-224
Luggage Carrier	Fig. 001-235
Luggage Carrier Roof Vinyl	Fig. 001-240
Carrier Kit - Canoe	Fig. 001-250
Carrier Kit - Water Sports	Fig. 001-255
Trailer Tow Harness	Fig. 001-290
Driver Convenience	
Remote Start - Installation Kit	Fig. 001-310
Fog Lights & Electrical	
Heater Kit - Engine and Battery	Fig. 001-610

Satellite Receiver Kit Figure 001-120



	PART	$\overline{}$	T	T	T	T			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	110			V		Live	110		5-33
Note: For	r Warranty Re	enair on	Item 3 Orc	der Usina 7	7 Prefix				
	82208 881A		ilem o, c.	JEI Come	- FTONA				RECEIVER, Satelite
	5091 504AB								ANTENNA, Satellite
	5064 002AH								RECEIVER, Satelite
		<u></u>						_	
00 300C M	IAGNUM, SRT-8	2 (I X)							
SERIES		LINE			BODY		ENGIN		TRANSMISSION
P = 300 TOU H = MAGNUI	JM D	F = Chrysleı D = Dodge I	Magnum RW	48 ∙ VD 49	= Chrysler 30 = Dodge Mag	oo aanum	EER, EE0 = 3 EGG = 3.5L		
S = 300C	20	2C = Chrysl	sler RWD				EZB = 5.7L ' ESF = 6.1L '	V8 HEMI	II DG0 = All Automatic Transn
= 3000		= Doage i	Magnum AW		this model		ESF = 0.1L	SKIHE	Sontombor 19, 2005

Install Kit, Satellite Receiver Figure 001-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 8723	1							INSTALL KIT, Satelite Receiver
2	5066 207AB	1							CABLE, Antenna
3	5159 035AA	1							HARNESS, Overlay
4	5059 189AB	1							BRACKET, Radio
									. ,
									_
2000 8	ACNUM SET O	/I V)							
, 300C, M RIES	AGNUM, SRT-8 (JRING F =	LINE		48 =	BODY		ENGINI EER,EE0 = 2		TRANSMISSION

1
5
3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: For	Warranty Rep	air on I	tem 2, Ord	ler Using Z	Prefix				
1	8220 8653	1							RADIO, AM/FM CD W/NAV/DVD &
									CD-CTRL
2	56038 646AJ	1							RADIO, AM/FM CD W/NAV/DVD &
									CD-CTRL
3	56038 630AA	. 1							ANTENNA, GPS
4	5064 033AB	1							DVD, Geographic Database
5	5161 571AA	1							COVER, Radio
6									BEZEL KIT, Radio, Use with [REC]
	8220 9312	1			49				Magnum RT
	8220 9313	1			48				300 Base
	8220 9314	1			48				300 Touring/Limited
	8220 9315	1			48				300 C
	8220 9317	1			49 49				300 SDT 9
	8220 9318	1			49				SRT-8

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

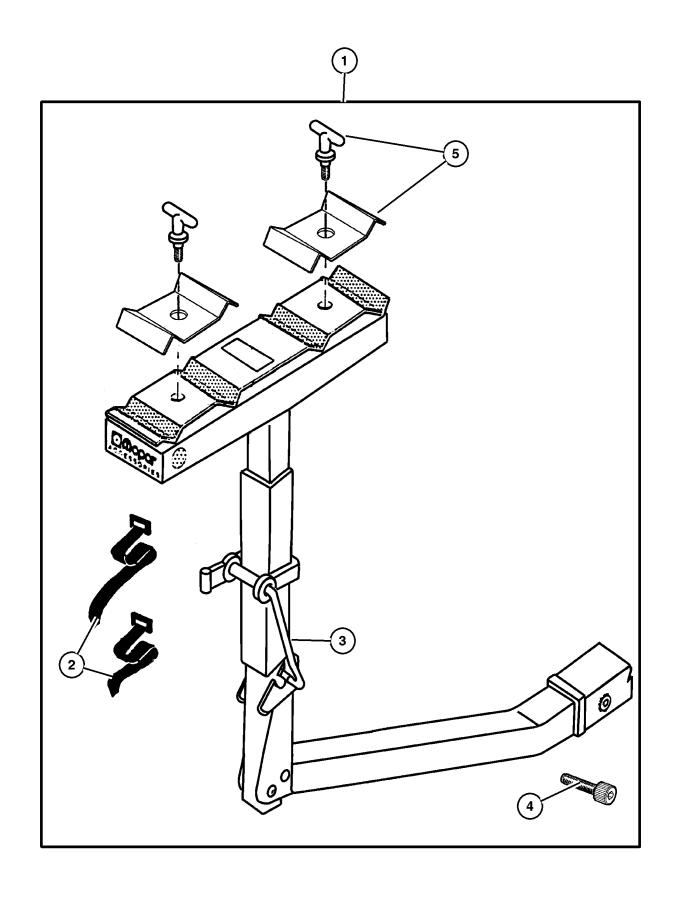
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

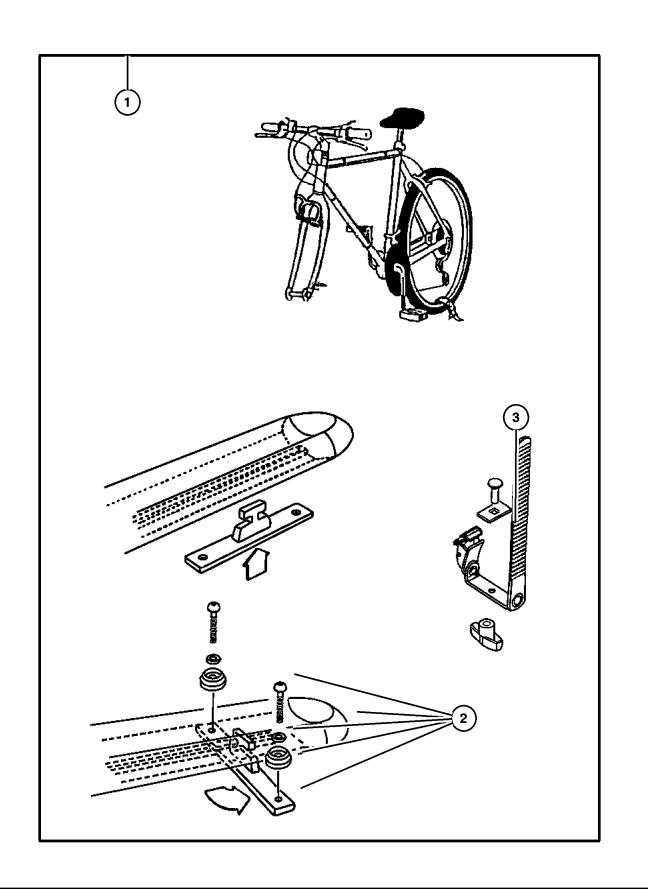
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Bike Carrier - Hitch Mount 2.0 Inch Receiver Figure 001-210



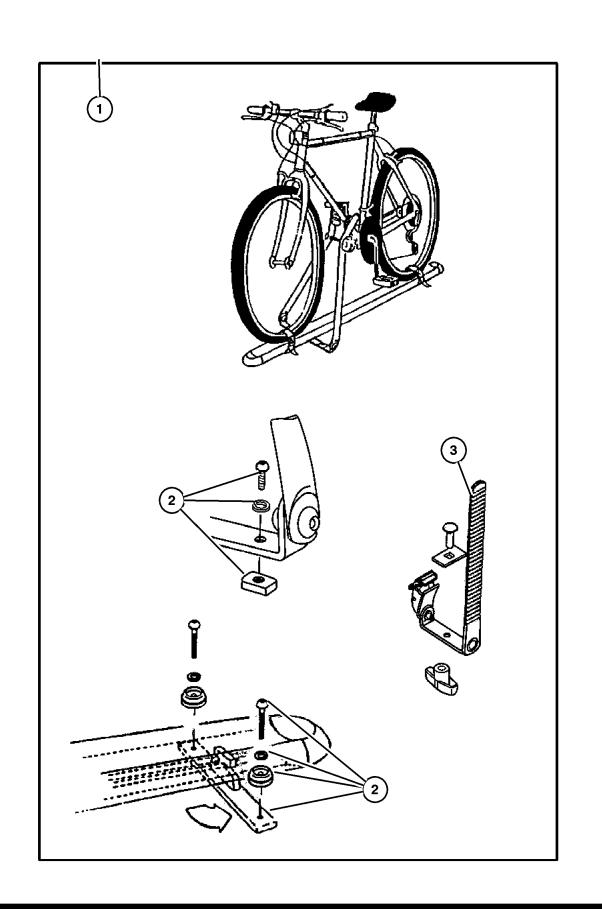
ITE&4	PART	OTY	LIME	SEDIES.	BODY	ENCINE	TDANG	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
doto: Ca	arriers fold dow	ın for oc	case to rec	ur hatah					
	des anti-theft b		Cess 10 Tea	пасп					
1									CARRIER KIT, Bike
	8220 4328	1							Four Bike
	8220 4453	1							Two Bike
2	4762 880	1							STRAP KIT, Velcro, Contains: 1-
3	5016 775AA	1							Long and 1-Short Velcro Strap STRAP KIT, Bike Carrier Latch,
3	3010 113AA	'							Contains: 2-Rubber Straps
4	5016 776AA	1							BOLT KIT, Security, Contains: Bolt
									Wrench, Washer and Nut.
5	5018 825AA	1							HARDWARE KIT, Bike Carrier,
									Contains: T-Handle, Lock Strap,
									Top Clamp, and Washer
0.000	MAGNUM 055	/I V/\							
0, 300C, Eries	MAGNUM, SRT-8	(LX) —— LINE			BODY		ENGIN	 E	TRANSMISSION
ERIES = 300 TC	DURING F	LINE = Chryslei			= Chrysler 30		EER, EE0 = 3	2.7L V6	DOHC DG6 = 4 Speed Automatic
RIES	DURING F: UM D	LINE = Chryslei	Magnum RW			gnum		2.7L V6 HO V6 I	DOHC DG6 = 4 Speed Automatic MPI 24V DGJ = 5 Speed Automatic

Bike Carrier - Roof Fork Mount Style Figure 001-212

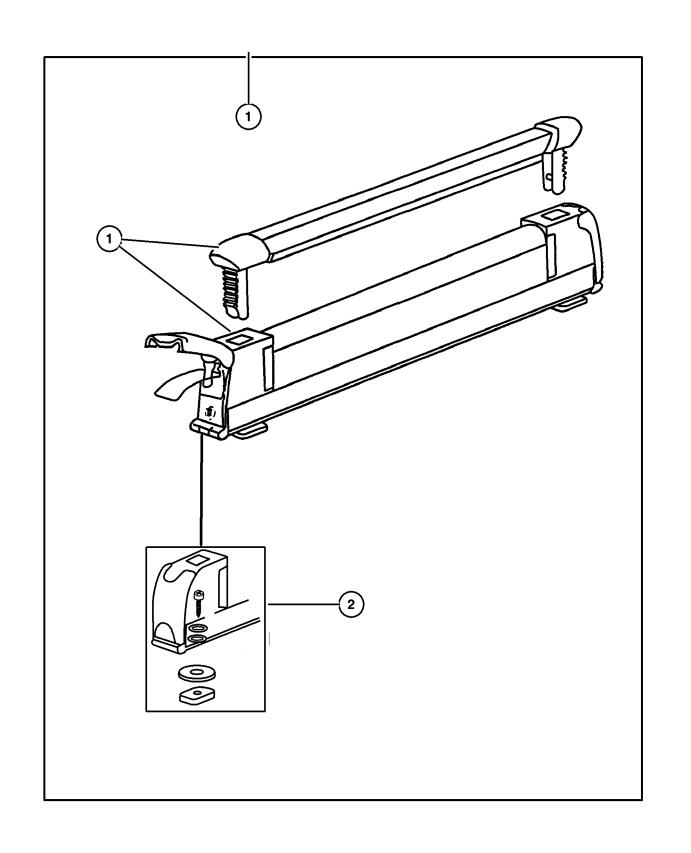


	PART				'	1			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Hardware Kit		ained in Ca	arrier Kit.					
1	8220 7943								CARRIER KIT, Bike, Fork - Mount
2	5093 779A	AA 1							HARDWARE KIT, Accessory,
									Contains: 2-T-Slot Anchors, 1-Rea
									Bar T-Slot, 4-Button Head Screws
									2-Lock Washers and 4-Dome
									Wahsers
3	5114 532A	AA 1							STRAP, Cargo Tie Down
									
0, 300C, I	MAGNUM, SRT-	-8 (LX)							
ERIES = 300 TO		LINE	- A1A/D	48	BODY - Chrysler 30	20	ENGIN		TRANSMISSION DOHC DG6 - 4 Speed Automatic
= 300 TO = MAGNU	JUKING 1	F = Chrysle D = Dodge	er AWD : Magnum RW	46 : VD 49	= Chrysler 30 = Dodge Mag	anum anum	EER, EE0 = 3.5L		
= SRT-8	2	2C = Chrysl	sler RWD		- Douge		EZB = 5.7L	V8 HEMI	I DG0 = All Automatic Trans
= 300C		F D. J	Magnum AW	VD.			ESF = 6.1L	SDT HEN	AAI

Bike Carrier - Roof Upright Mount Style Figure 001-214



	PART]]	1	1		1	1	!	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 7942	1							CARRIER KIT, Bike, Upright - Mount
2	5093 779AA								HARDWARE KIT, Accessory,
_	3033 113AA	ı							Contains: 2-T-Slot Anchors, 1-Rear
									Bar T-Slot, 4-Button Head Screws,
									2-Lock Washers and 4-Dome
2	5444 500 0 0	4							Wahsers
3	5114 532AA	. 1							STRAP, Cargo Tie Down
·									
		•							
									· · · · · · · · · · · · · · · · · · ·
300 300C. N	MAGNUM, SRT-8 ((I X)							
SERIES		LINE			BODY		ENGIN		TRANSMISSION
P = 300 TOL		= Chrysler	AWD	48	= Chrysler 30	00	EER, EE0 = 3		
H = MAGNU X = SRT-8	M 2C	= Dodge N C = Chrysle	Magnum RW ler RWD	/D 49:	= Dodge Mag	gnum	EGG = 3.5L EZB = 5.7L		
S = 300C	E:	= Dodge N	Magnum AW	/D			ESF = 6.1L		



	PART	O.T./		050150	2027	FNONE	TD 4 NO		DECODINE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARRIER KIT, Ski
	8220 7308	1							Holds 6 Pairs of Skis or 3 Snow Boards
	8220 7312	1							Holds 3 Pairs of Skis or 2 Snow Boards
2	5086 158AA	1							HARDWARE KIT, Accessory, Contains: 4 - 25MM Screws, 4 -
									20M Screws, 4 - 16MM Screws, 4 Lock Washers, 4 - Flat Washers,
									- T Plates, 4 - Rubber Washers
-3	5066 632AA-	1							TOOL, Screw Driver

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

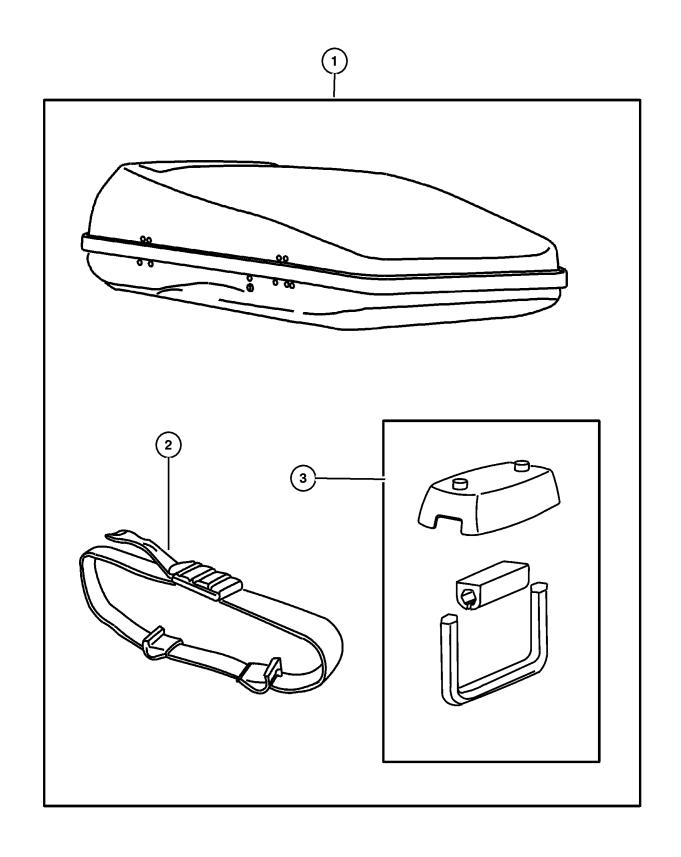
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-					0220					2200
	1									CAPPIED KIT Luggogo
_		8220 7341	1			48				CARRIER KIT, Luggage 28in. x 90in. x 480in.
		8220 7353	1			40				31in. x 71in. x 430in.
		5086 160AA	1							STRAP, Cargo Tie Down
		5086 159AA	1							HARDWARE KIT
_										
_										

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

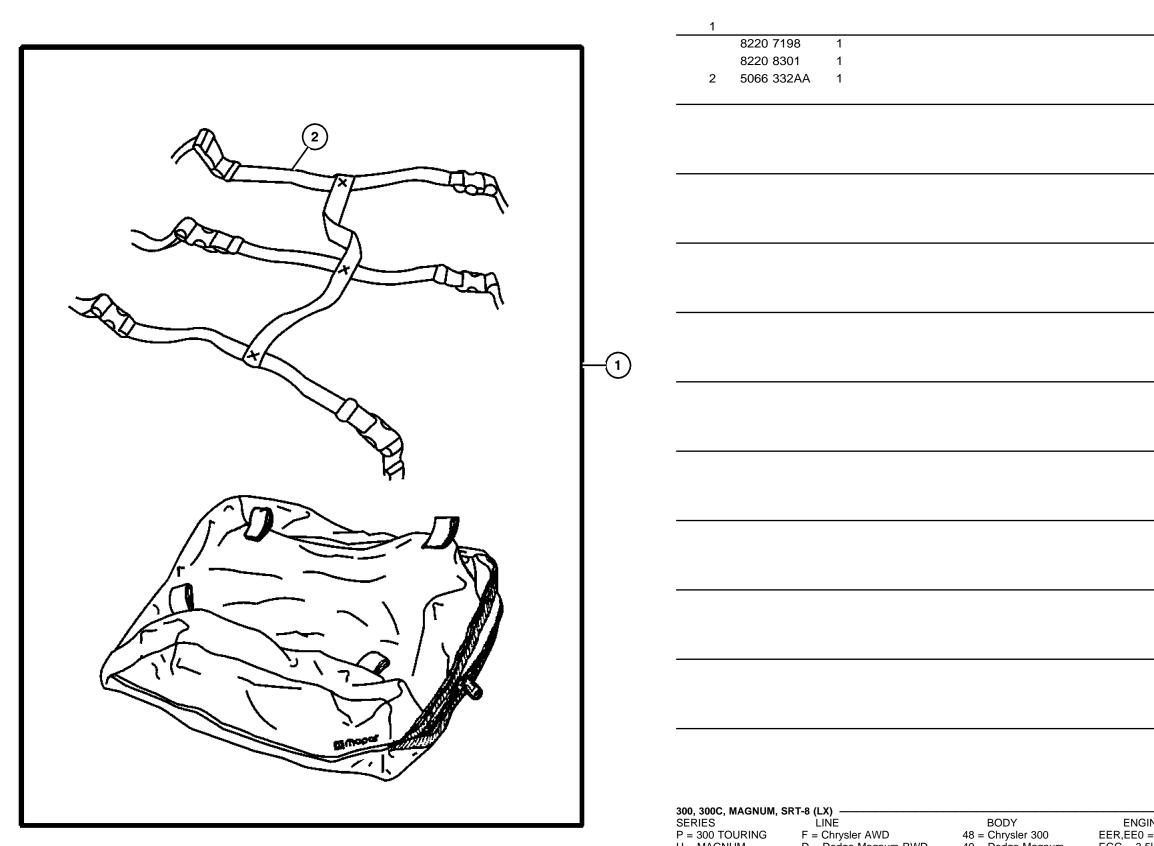
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Luggage Carrier Roof Vinyl Figure 001-240



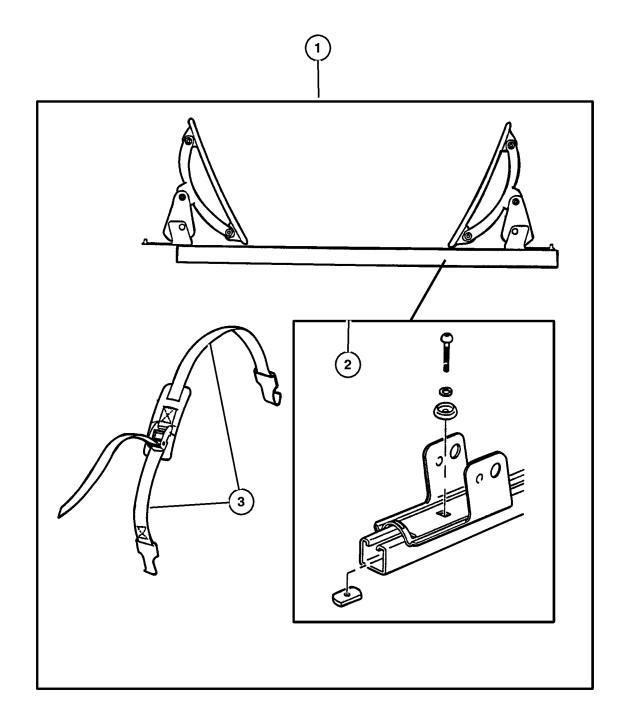
ESF = 6.1L SRT HEMI

S = 300C

1	
	3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Red	quires Sport L 8220 4700	Itility Rad	CK						CARRIER KIT, Canoe
2	5016 389AA								HARDWARE KIT, Accessory,
									Contains: 4-25mm Button Screws
									4-30MM Button Head Screws, 4-
									Lock Washers, 4-Dome Washers,
									and 4-T-Nuts
3	5016 511AA	1							STRAP, Cargo Tie Down
0, 300C, N	AGNUM, SRT-8	(LX)			DOD'		ENON		TD ANION HOOLON
ERIES = 300 TOU		LINE = Chryslei	r AWD	48 =	BODY = Chrysler 30	00	ENGIN EER,EE0 = 2	2.7L V6	
= MAGNU = SRT-8	M D	= Dodge I C = Chrysl	Magnum RW	/D 49 =	= Dodge Mag	gnum	EGG = 3.5L EZB = 5.7L	HO V6 N	MPI 24V DGJ = 5 Speed Automatic
= 300C	E	= Dodge I	Magnum AW	'D			ESF = 6.1L	SRT HE	MI

Carrier Kit - Water Sports Figure 001-255



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Po	quires Sport U	tility Do	ok						
1	8220 5416	1	<u>CK</u>						CARRIER KIT, Water Sports, Kayak,
									Surfboard, Sail Board
2	5016 389AA	1							HARDWARE KIT, Accessory, Contains: 4-25mm Button Head
									Screws, 4-Lock Washers, 4-Dome
									Washers, 4-Rubber Washers, and
3	5016 511AA	1							4-T-Nuts STRAP, Cargo Tie Down
	3010 311AA	'							STRAL, Gargo He Down
-									

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

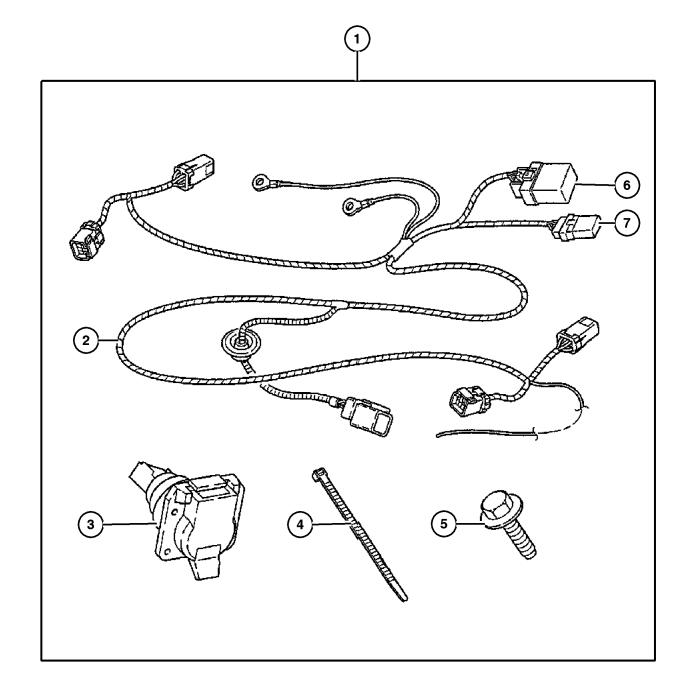
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	БОЛТ	ENGINE	IKANS	IKIW	DESCRIPTION
1									WIRING KIT, Trailer Tow - 7 Way
	8220 8107	1	С		48				Chrysler S-Series
	8220 8925	1	С		48				Chrysler H P X- Series
	8220 8926	1	D		49				Dodge A-Series
2									WIRING, Trailer Tow, Serviced with
									Item #1, (NOT SERVICED) (Not
									Serviced)
3									CONNECTOR, 7 Way
	56038 366AB	1	С		48				Chrysler S-Series
		1	С		48				Chrysler H P X-Series
		1	D		49				Dodge A-Series
4	4641 780	1							STRAP, Tie
5									SCREW, .164-18x.625
	0154 633	1	С		48				Chrysler S-Series
		1	С		48				Chrysler H P X- Series
		1	D		49				Dodge A-Series
6									MODULE, Lighting Control
	4672 295	1	D		49				Dodge A-Series
		1	С		48				Chrysler S-Series
7									RELAY, Electrical
	5600 7078	1	D		49				Dodge A-Series
		1	С		48				Chrysler S-Series
		1	С		48				Chrysler H P X- Series

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

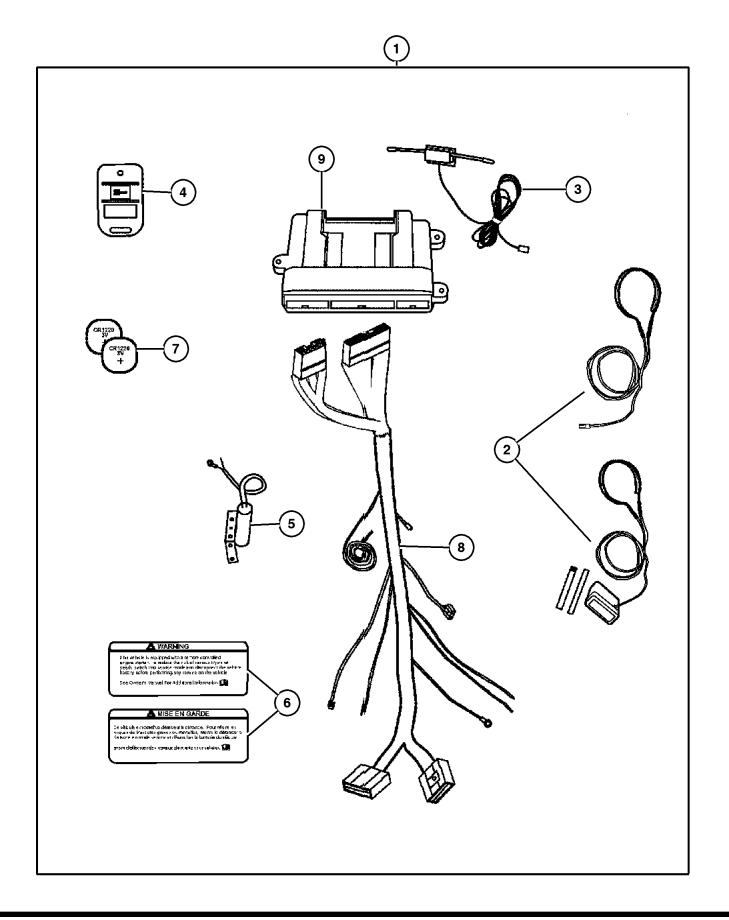
 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

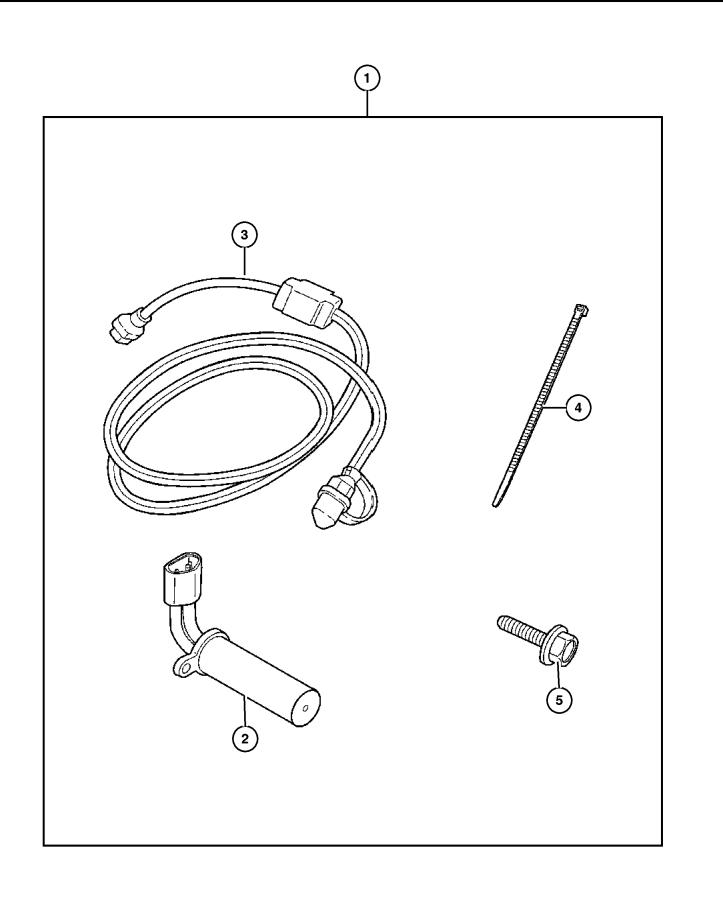
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Remote Start - Installation Kit Figure 001-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 8995	1							INSTALL KIT, REMOTE START
2	5140 471AA								ANTENNA
3	5140 470AA								ANTENNA
4	5140 472AA								TRANSMITTER
5	5140 473AA								SWITCH
6	5140 474AA								LABEL
7	5140 773AA								BATTERY, Transmitter
8									HARNESS, HARNESS-ENGINE,
									Serviced in Electrical, (NOT
									SERVICED) (Not Serviced)
9	8220 8859	1							MODULE KIT, REMOTE START
, 300 C , I	MAGNUM, SRT-8	(LX) —			RODV		ENGIN	E	TRANSMISSION
, 300C , I RIES : 300 TO		LINE	r AWD	48	BODY = Chrysler 300		ENGIN EER,EE0 =		TRANSMISSION DOHC DG6 = 4 Speed Automatic
RIES	DURING F UM D	LINE = Chrysler	Magnum RW	/D 48	BODY = Chrysler 300 = Dodge Magn	ıum	ENGIN EER,EE0 = : EGG = 3.5L EZB = 5.7L	2.7L V6 [HO V6 N	DOHC DG6 = 4 Speed Automatic MPI 24V DGJ = 5 Speed Automatic

Heater Kit - Engine and Battery Figure 001-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 8937	1							HEATER PACKAGE, Engine Block
2	56029 215AA								HEATER, Engine Block
3	4608 805AC	1							CORD, Engine Block Heater
4 5	4641 780 6102 001	1 1							STRAP, Tie BOLT AND WASHER, M6x12
	6102 001								BOLT AND WASHER, MIXIZ

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

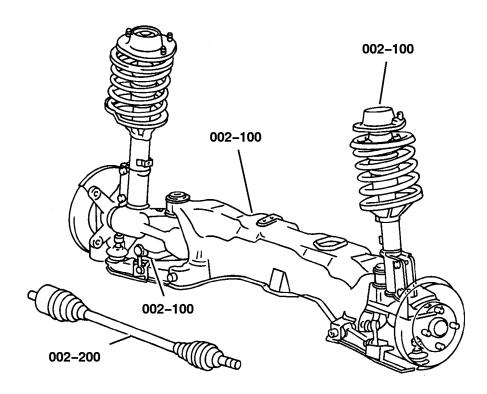
 X = SRT-8
 2C = Chrysler RWD

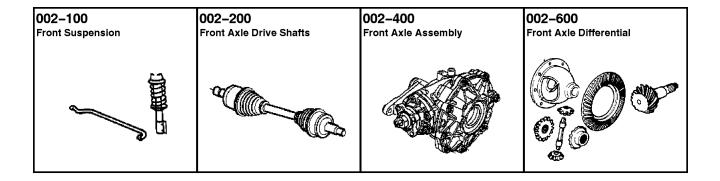
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

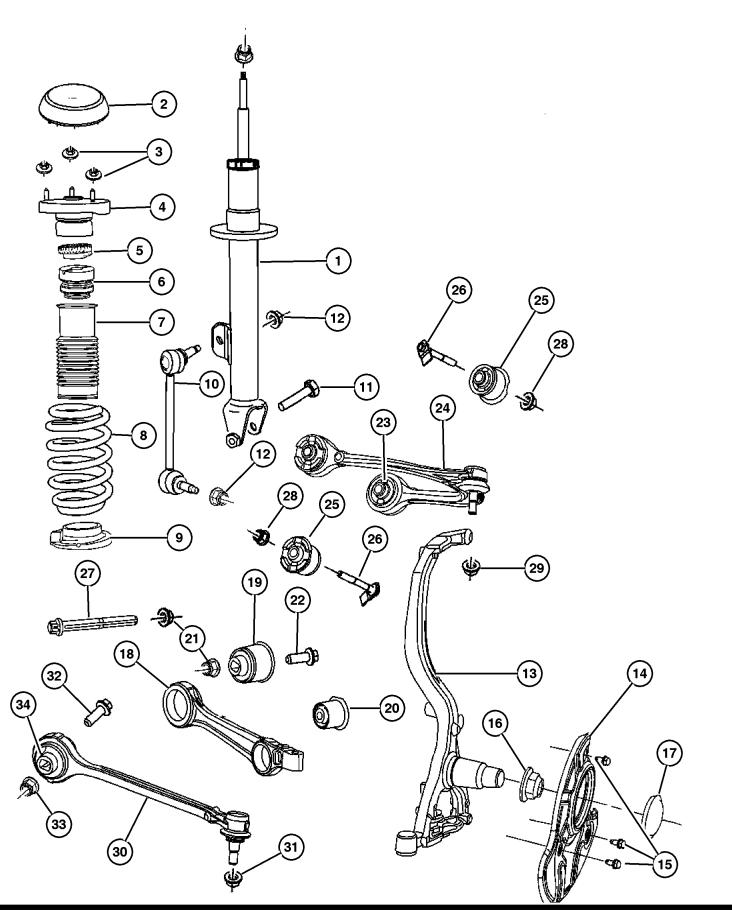
Group – 002 Front Suspension & Drive



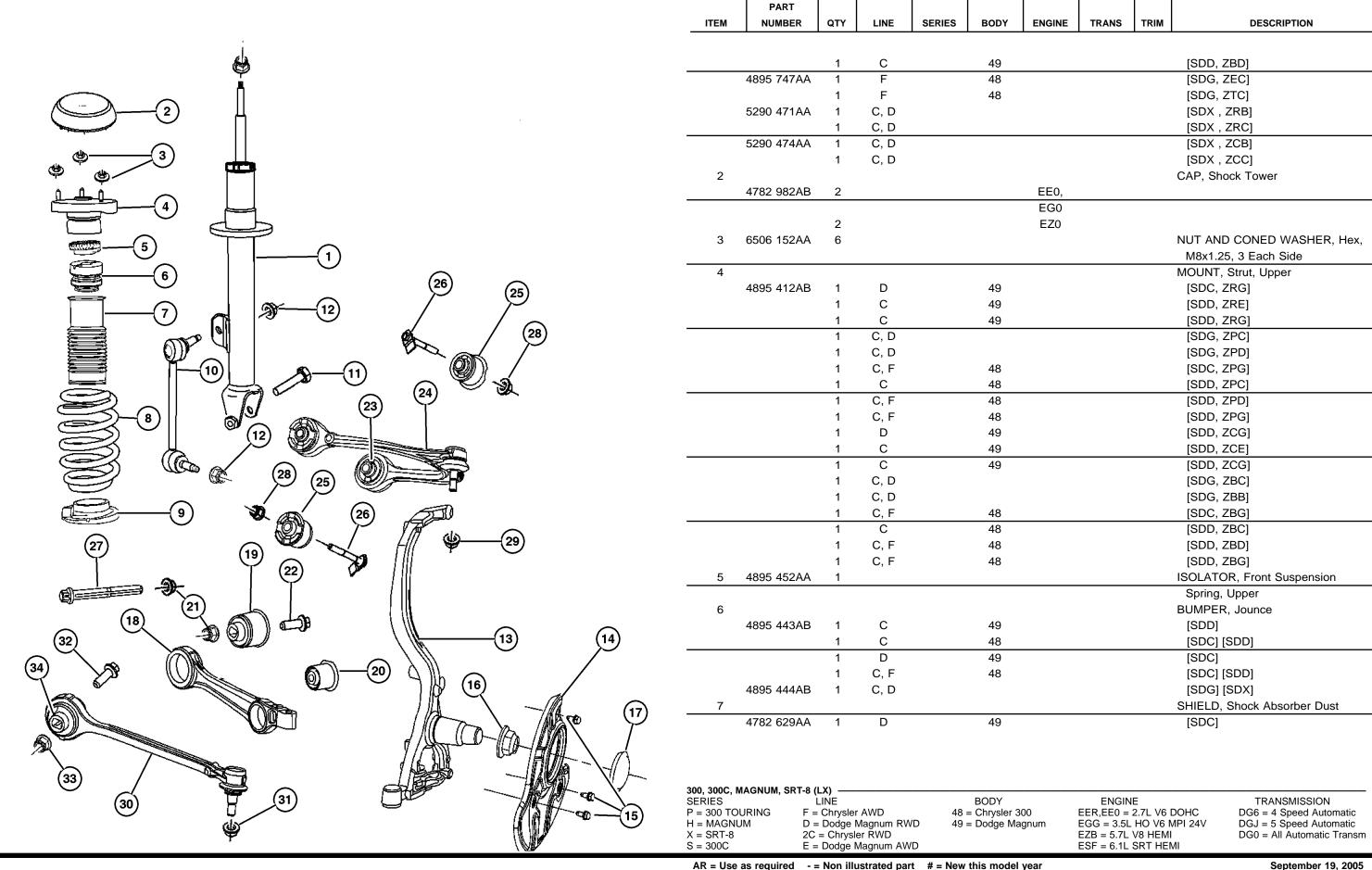


GROUP 2 - Front Suspension & Drive

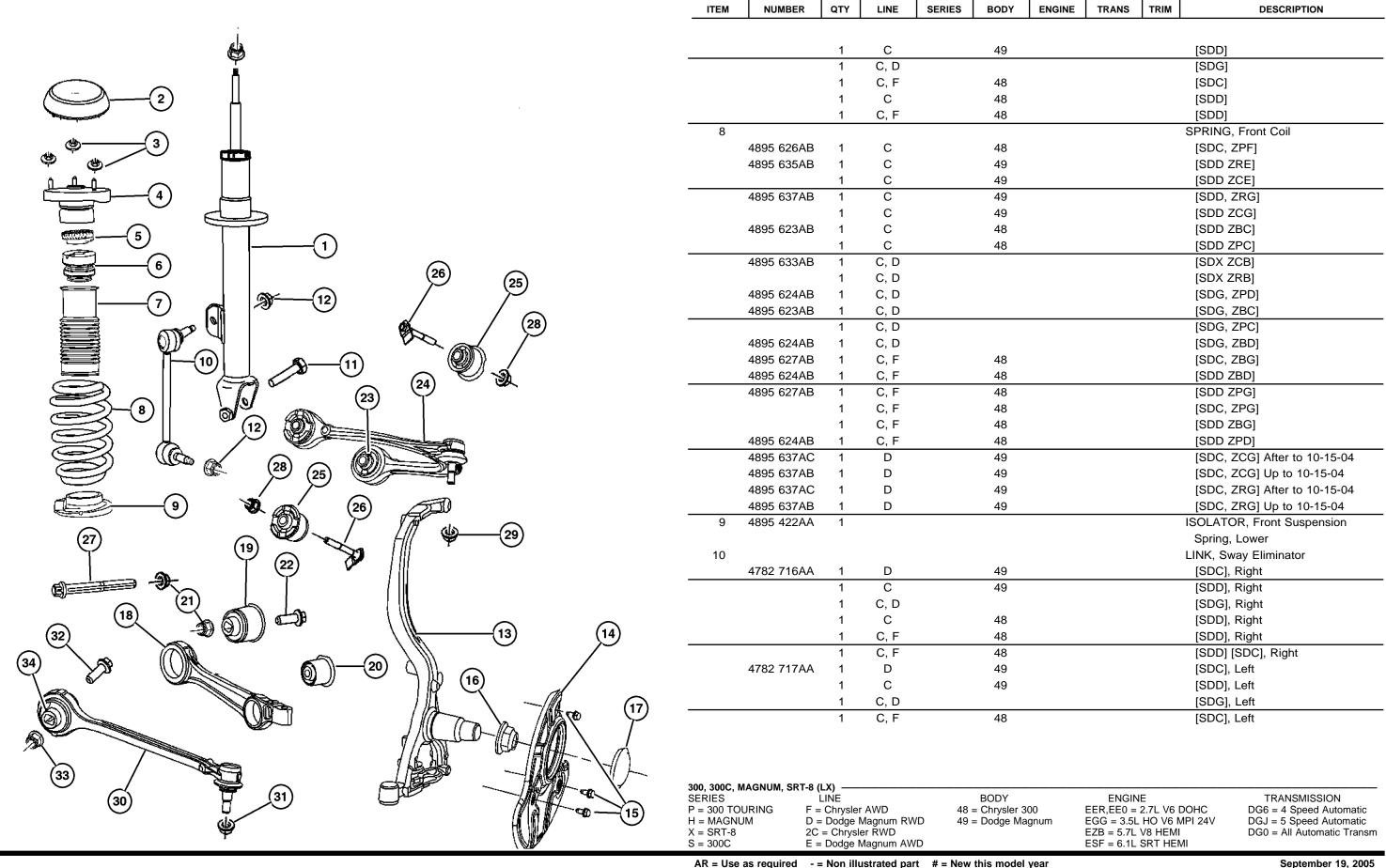
illustration little	Group-Fig. No
Front Suspension	
Suspension, Front-[RWD]	Fig. 002-110
Suspension, Front-[AWD]	Fig. 002-120
Front Stabilizer Bar-[RWD] [RWD]	Fig. 002-130
Front Stabilizer Bar-[AWD] [AWD]	Fig. 002-140
Front Axle Drive Shafts Shaft.Front Axle-[AWD]	Fig. 002-210
	1 lg. 002 210
Front Axle Assembly Axle Assembly, Differential, Front-[AWD]	Fig. 002-410
Front Axle Differential	
Housing and Differential, with Enternal Parts-[AWD]	Fig. 002-610

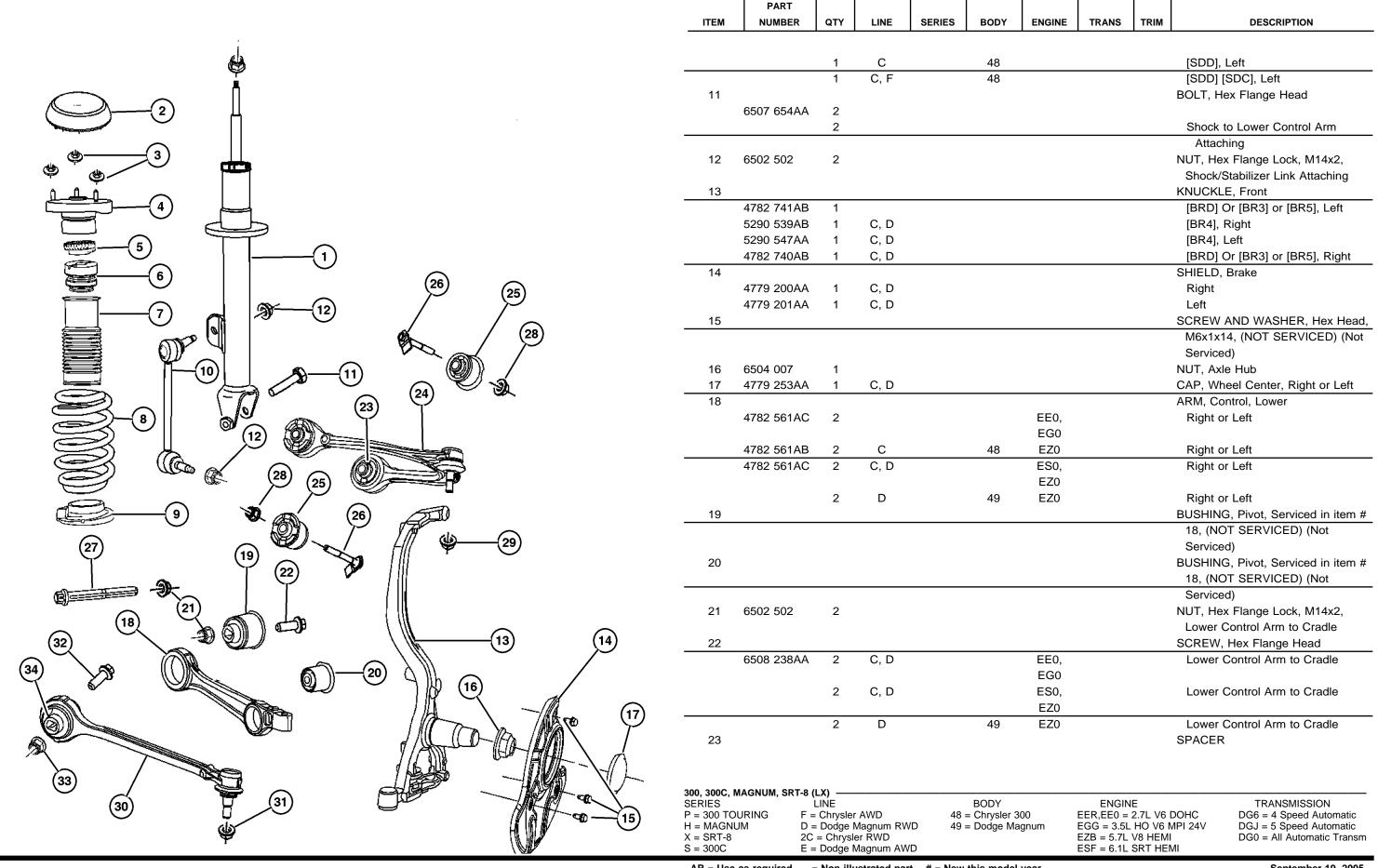


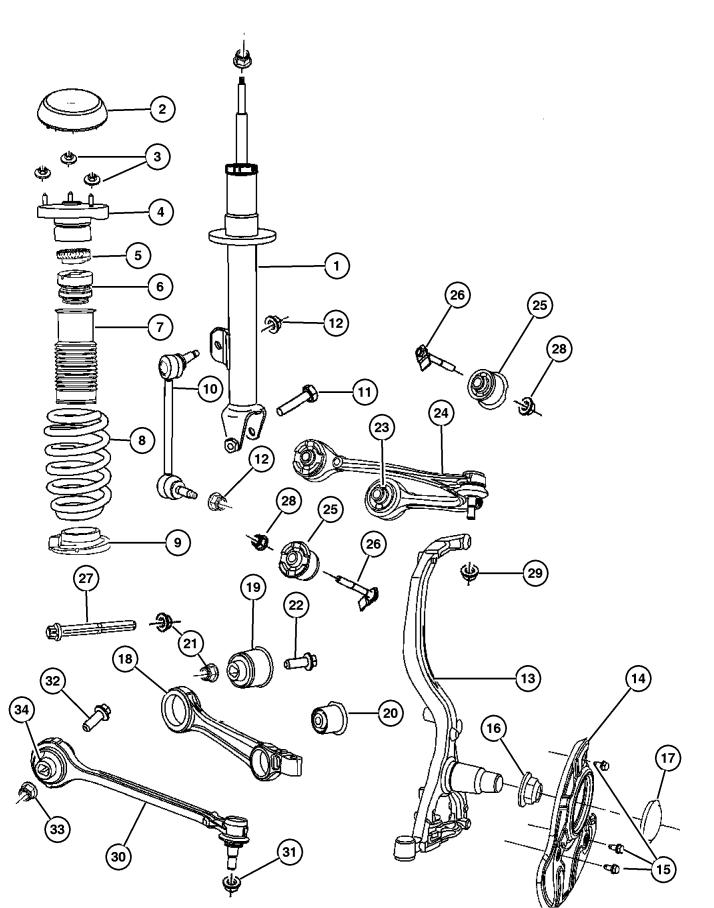
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
NOTE:Sale	es codes:									
	TI-LOCK 4-W	HEEL C	DISC BRAK	ŒS						
	TI-LOCK 4-W									
	ΓΙ-LOCK 4-W									
	VHEEL DISC									
	SPENSION -									
	SPENSION -			OURING						
	ugh ZZX]=Sp				Individual \	Vahicla Sal	lae I ietina			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ugii ZZXJ=OP	ing Oil	Jup Types	i duna dir	iriaividaai	verilde dai	ies Listing.		SHOCK	ABSORBER, Suspension
	4782 643AC	1	C, F		48					, ZBG] Up to 10-5-04
					_				-	- •
	4782 643AD	1	C, F		48				-	ZBG] After 10-5-04
	4782 644AC	1	C, F		48				-	, ZPG] Up to 10-5-04
	4782 644AD	1	C, F		48					, ZPG] After 10-5-04
2	4782 731AC	1	C, F		48				-	, ZBD] Up to 10-5-04
		1	С		48				-	, ZBC] Up to 10-5-04
		1	C, F		48				=	, ZBG] Up to 10-5-04
	4782 731AD	1	C, F		48					, ZBD] After 10-5-04
		1	C, F		48				-	, ZBG] After 10-5-04
		1	С		48				_	, ZBC] After 10-5-04
4	4782 732AC	1	C, F		48				[SDD,	, ZPD] Up to 10-5-04
		1	С		48				[SDD,	, ZPC] Up to 10-5-04
		1	C, F		48				[SDD,	, ZPG] Up to 10-5-04
4	4782 732AD	1	C, F		48				[SDD,	, ZPD] After 10-5-04
		1	С		48				[SDD,	, ZPC] After 10-5-04
		1	C, F		48				[SDD,	, ZPG] After 10-5-04
4	4782 733AC	1	C, D						[SDG,	, ZBD] Up to 10-5-04
		1	C, D						[SDG	, ZBC] Up to 10-5-04
4	4782 733AD	1	C, D						[SDG	, ZBC] After 10-5-04
		1	C, D						[SDG	, ZBD] After 10-5-04
	4782 734AC	1	C, D							, ZPC] Up to 10-5-04
		1	C, D						-	, ZPD] Up to 10-5-04
4	4782 734AD	1	C, D							, ZPD] After 10-5-04
		1	C, D						=	, ZPC] After 10-5-04
	4782 992AC	<u>·</u> 1	D		49					, ZRG] Up to 10-5-04
	4782 992AD	1	D		49				=	, ZPG] After 10-5-04
•	02 002/10	1	D		49				-	, ZRG] After 10-5-04
	4782 993AC	1	D		49 49				=	, ZCG] Up to 10-5-04
2	4782 993AD	1	D		49 40				-	ZBG] After 10-5-04
	4702 00440	1	D		49 40				=	, ZCG] After 10-5-04
2	4782 994AC	1	С		49				-	, ZPG]
		1	C		49					, ZPD]
2	4782 995AC	1	С		49				[SDD,	, ZBG]
	GNUM, SRT-8 (DODY.					TDANIONICOLONI
ERIES = 300 TOUF		_INE Chrysle:	r AWD	48 =	BODY = Chrysler 30	00	ENGINI EER,EE0 = 2		OOHC	TRANSMISSION DG6 = 4 Speed Automatic
= MAGNUM	1 D =	: Dodge I	Magnum RW		= Dodge Ma	gnum	EGG = 3.5L	HO V6 N	/IPI 24V	DGJ = 5 Speed Automatic
= SRT-8 = 300C		= Chrysl	er RWD Magnum AW	n			EZB = 5.7L ESF = 6.1L			DG0 = All Automatic Trans
_ 3000		Douge I	viagilulil AVV	U			LOF = 0.1L €	ON I HEI	VII	



PART







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4895 415AA	4	C, D			EE0,			Lower Control Arm to Cradle
			· · ·			EG0			
		4	C, D			EZ0			Lower Control Arm to Cradle
		4	C, D			ESO,			Lower Control Arm to Cradle
						EZ0			
		4	D		49	EZ0			Lower Control Arm to Cradle
24									ARM, Control
	4782 665AB	1	C, D						With Ball Joint, Upper Left
	4782 666AB	1	C, D						With Ball Joint, Upper Right
25									BUSHING, Pivot, Serviced in item #
									24, (NOT SERVICED) (Not
									Serviced)
26	6507 711AA	4							BOLT, Upper Control Arm Mounting
27	540444744		0.5						BOLT, Camber Adjust
	5134 117AA	2	C, D			EE0,			Camber/Castor
			0.5			EG0			0 1 10 1
	0500 005	2	C, D			EZ0			Camber/Castor
28	6502 835	4							NUT, Lock, Upper Control Arm
20	6507 207 4 4	2							Mounting
29 30	6507 207AA	2							NUT, Upper Control Arm to Knuckle STRUT, Suspension, Tension
30	4782 613AC	1	C, D			EE0,			Left
	4702 013AC	'	C, D			EG0			Leit
	4782 612AC	1	C, D			EE0,			Right
	1702 012/10	•	0, 5			EG0			rugin
	4782 613AC	1	C, D			ES0,			Left
	0_ 0.0, 10	·	0, 2			EZ0			
	4782 612AC	1	C, D			ES0,			Right
			,			EZ0			o
		1	D		49	EZ0			Right
	4782 613AC	1	D		49	EZ0			Left
31	6507 838AA	2							NUT, Strut To Knuckle
32	6506 919AA	2				EE0,			SCREW, Hex Flange Head, Strut to
						EG0			Knuckle
33	6502 502	2							NUT, Hex Flange Lock, M14x2,
									Tension Strut to Cradle
34									SPACER
	4895 415AA	4	C, D			EZ0			Tension Strut to Cradle
		4	D		49	EZ0			Tension Strut to Cradle
		4	C, D			ES0,			Tension Strut to Cradle
						EZ0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

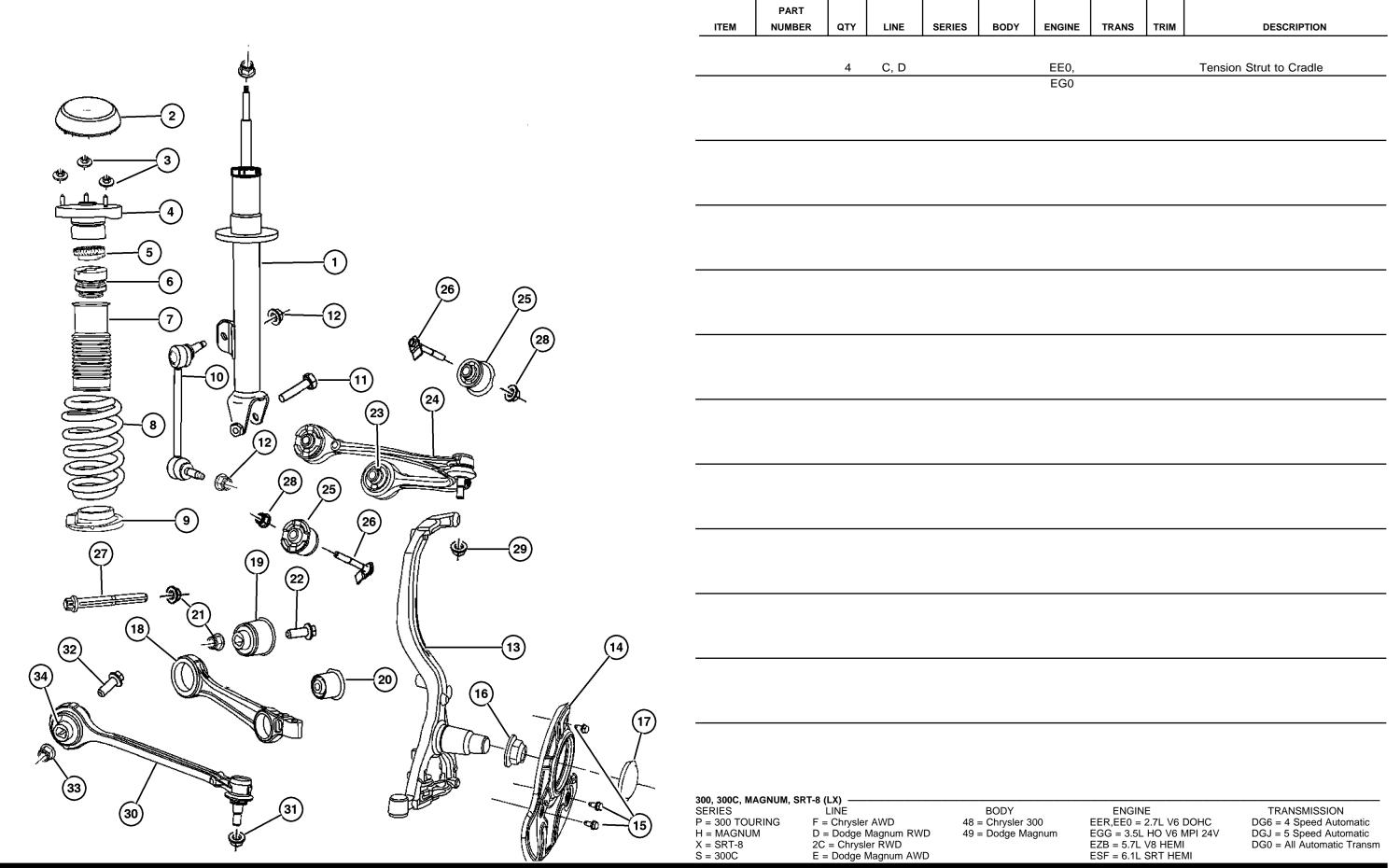
BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year





ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

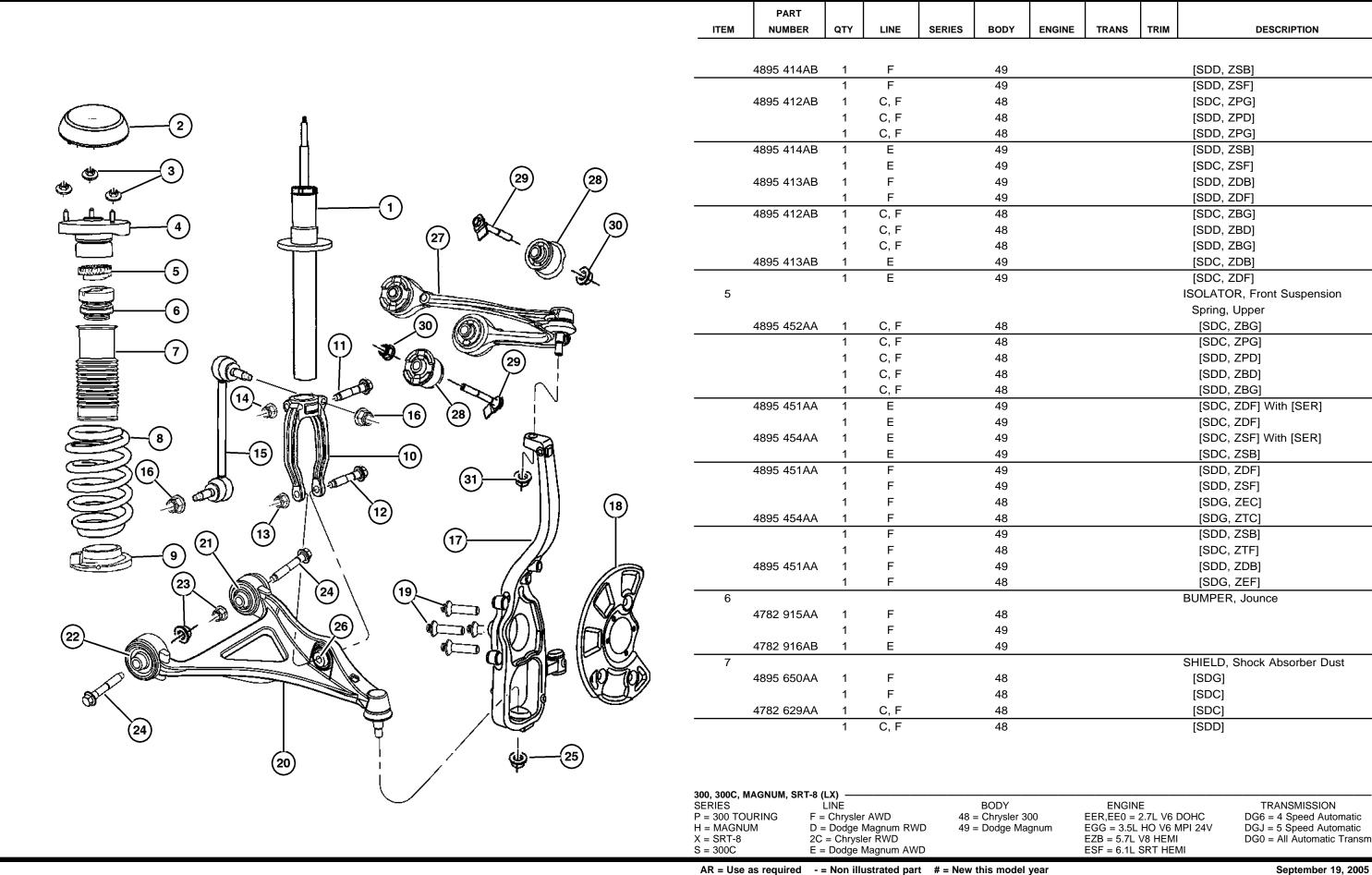
TRANS

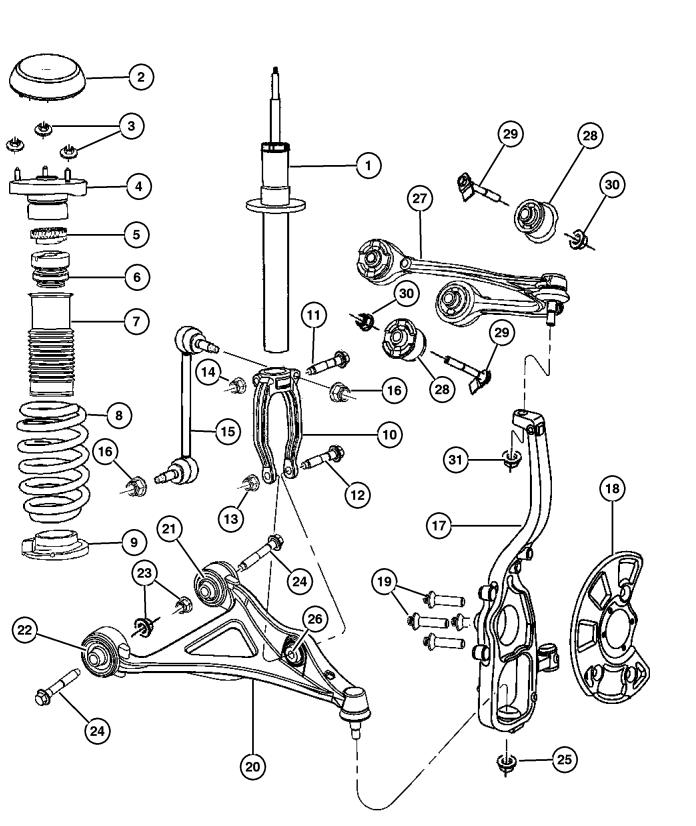
TRIM

DESCRIPTION

	NOTE:Sales codes	·				
	[SDC]=SUSPENSI		ING			
	[SDG]=SUSPENSI			RING		
				und on Individual Vehicle S	Sales Listing	
	1	.j=opring or	oup Types To	una on marviadar verilole (ABSORBER, Suspension
	4895 748	2ΛΛ 1	F	48		, ZTC]
	4090 740) 1	' -	48		, ZTF]
	490F 74	1 1 1 1	г -			, ZTF] , ZSB] With [SER]
	4895 744	+AA I 1	E	49 49	=	, ZSF] With [SER]
	4895 748	1	<u> </u>	48	_	, ZEC]
(4) (30)	4090 740	DAA 1 1	г Е			_
$(27) \qquad (27)$	490F 74	1 1	г -	48		, ZEF]
	4895 744	+AA I		49		, ZDB] With [SER]
5	4005.74	7	<u>E</u>	49		, ZDF] With [SER]
	4895 742	2AA 1	F	49		, ZSB]
	4700.04	1 1 1	г 0 г	49		, ZSF]
	4782 644		C, F	48		, ZPG]
30 (30)	4782 732	2AC 1	C, F	48		, ZPD]
	4005.74	1	C, F	48		, ZPG]
	4895 74		E .	49		, ZSB]
	4895 743		E	49		, ZSF]
16 28 16 28 15 10 31 18	4895 742	2AA 1	F	49		, ZDB]
	4700.044	1	•	49		, ZDF]
	4782 643		C, F	48		, ZBG]
	4782 73	IAC 1	C, F	48		, ZBD]
	4005.744	1 1	C, F	48		, ZBG]
(16) (31) (31) (4) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	4895 74		E	49		, ZDB]
	4895 743	DAA I	Е	49		, ZDF]
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2	DAD 0		FFO	CAP, S	hock Tower
	4782 982	2AB 2		EE0,		
$\bigcirc (21) \bigcirc (17) \bigcirc /// $		0		EG0		
(9)	2 0500 450	2		EZ0	NULT AR	AID COMED WASHED Have
	3 6506 152	2AA 6				ND CONED WASHER, Hex,
$\begin{array}{c c} (23) & (24) & (19) & $.25, 3 Each Side
	4 4005 44	4AD 4	F	40		Γ, Strut, Upper
$(26) \qquad (26) \qquad (26)$	4895 414	+AD I	г -	48		, ZTC]
$(22) \qquad (26) \qquad (26) \qquad (30) \qquad $		1	г -	48		, ZTF]
		1	<u>Е</u> Е	49		, ZSB] With [SER]
	4005 444	T	E -	49		, ZSF] With [SER]
	4895 413	SAB T	F	48		, ZEC]
		1	F	48		, ZEF]
		1	<u>E</u>	49		, ZDB] With [SER]
(24)		1	Е	49	SDC	, ZDF] With [SER]
20 25						
	300, 300C, MAGNUM, SI SERIES	RT-8 (LX) —— LINE		BODY	ENGINE	TRANSMISSION
	P = 300 TOURING	F = Chrysle	er AWD	48 = Chrysler 300	EER,EE0 = 2.7L V6 DOHC	DG6 = 4 Speed Automatic
	H = MAGNUM	D = Dodge 2C = Chrys	Magnum RWD	49 = Dodge Magnum	EGG = 3.5L HO V6 MPI 24V	DGJ = 5 Speed Automatic DG0 = All Automatic Transm
	X = SRT-8 S = 300C	E = Dodge	Magnum AWD		EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI	DOU = All AUTOMATIC TRANSM

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4895 650AA	1	F		49				[SDD]
		1	E		49				[SDC]
8									SPRING, Front Coil
	4895 642AB	1	Е		49				[SDC, ZDB] With [SER]
	4895 646AB	1	Е		49				[SDC, ZDF] With [SER]
		1	Е		49				[SDC, ZDF]
	4895 642AB	1	Ε		49				[SDC, ZDB]
		1	Е		49				[SDC, ZSB] With [SER]
	4895 646AB	1	Е		49				[SDC, ZSF]
	4895 642AB	1	Е		49				[SDC, ZSF] With [SER]
		1	Е		49				[SDC, ZSB]
	4895 703AA	1	F		48				[SDG, ZEC]
	4895 642AB	1	F		49				[SDD, ZDB]
	4895 646AB	1	F		49				[SDD, ZDF]
	4895 706AA	1	F		48				[SDC, ZEF]
		1	F		48				[SDC, ZTF]
	4895 703AA	1	F		48				[SDG, ZTC]
	4895 646AB	1	F		49				[SDD, ZSF]
	4895 642AB	1	F		49				[SDD, ZSB]
9									ISOLATOR, Front Suspension Spring
	4895 422AA	1							Lower
		1	C, F		48				Lower
10									CLEVIS, Front
	4782 970AA	1	F		49				Right
		1	E		49				Right
	4782 971AA	1	F		49				Left
		1	Е		49				Left
11									SCREW, Hex Flange Head, M12x1.
									75x89.50
	6504 863AA	1	E		49				Clevis Pinch Attaching
		1	F -		48				Clevis Pinch Attaching
		1	F _		49				Clevis Pinch Attaching
12	6507 812AA	2	E, F						BOLT, Hex Flange Head, Clevis to
4.0	0500 500								Lower Control Arm
13	6502 502	2	E, F						NUT, Hex Flange Lock, M14x2,
4.4									Clevis to Lower Control Arm
14	0500 744				40				NUT, Hex Flange Lock, M12x1.75
	6503 711	1	F		49 40				Clevis Pinch Attaching
4.5		1	Е		49				Clevis Pinch Attaching
15	4700 740	4	С F		40				LINK, Sway Eliminator
	4782 716AA	1	C, F		48				[SDC], Right
		1	C, F		48				[SDD], Right

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

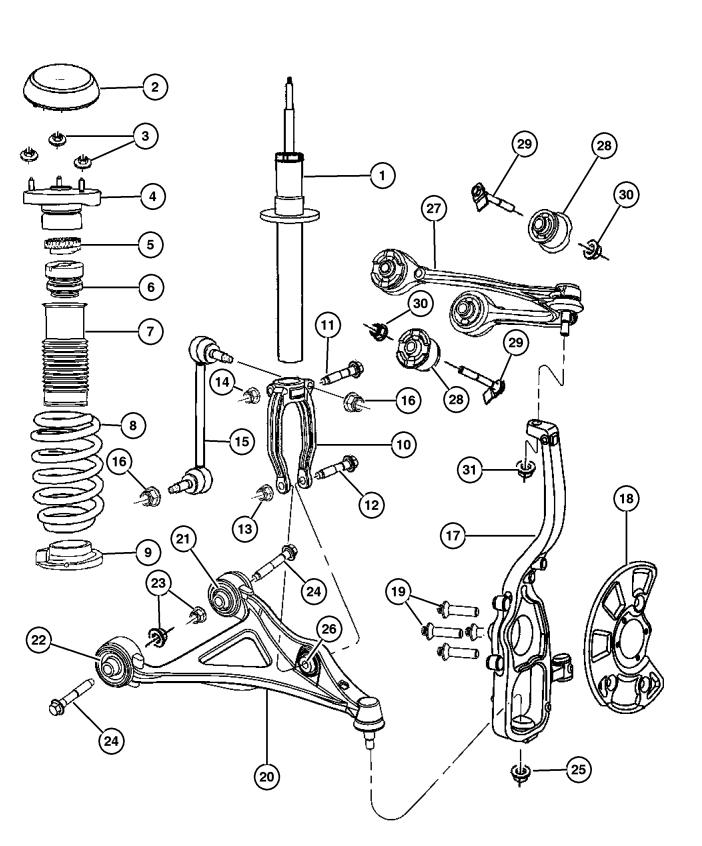
ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		•								
		4782 717AA	1	C, F		48				[SDD], Left
-			1	C, F		48				[SDC], Left
		4782 952AB	1	F		48				[SDC]
			1	F		48				[SDG]
			1	E		49				[SDC]
_			1	F		49				[SDD]
	16	6502 502	2							NUT, Hex Flange Lock, M14x2,
			_							Shock/Stabilizer Link Attaching
	17									KNUCKLE, Front
-		4895 710AA	1	E, F						Right
		4895 711AA	1	É, F						Left
	18			_, -						SHIELD, Brake
		4779 326AA	1	E, F						Right
_		4779 327AA	1	 E, F						Left
	19	6507 234AA	4	É, F						BOLT, Dust Shield, Bearing
				,						Attaching
	20									ARM, Control, Lower
_		4895 041AC	1	F		48	EG0			Left
		4895 040AC	1	F		48	EG0			Right
		4895 041AC	1	E, F			EZ0			Left
		4895 040AC	1	É, F			EZ0			Right
_		4895 041AC	1	F			EG0			Left
		4895 040AC	1	F			EG0			Right
			1	F			EZ0			Export, Right
		4895 041AC	1	F			EZ0			Export, Left
_			1	E		49	EG0			Left
		4895 040AC	1	E		49	EG0			Right
	21									BUSHING, Pivot
		4782 991AC	1	F		48	EG0			Rear
			1	E		49	EG0			Rear
			1	F			EZ0			Export Only, Rear
			1	F			EG0			Export Only, Rear
			1	E, F			EZ0			Rear
	22									BUSHING, Pivot
		4895 090AC	1	F		48	EG0			Front
			1	F			EZ0			Export Only, Front
_			1	F			EG0			Export Only, Front
			1	Е		49	EG0			Front
			1	E, F			EZ0			Front
	23	6502 502	2							NUT, Hex Flange Lock, M14x2,
_										Lower Control Arm to Cradle
	24									SCREW, Hex Flange Head

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

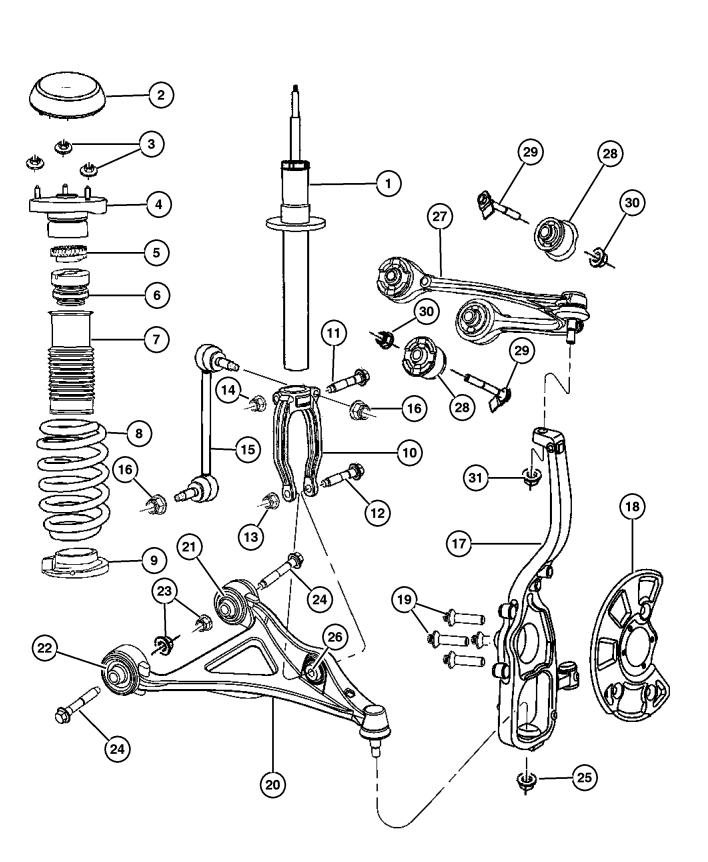
ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005



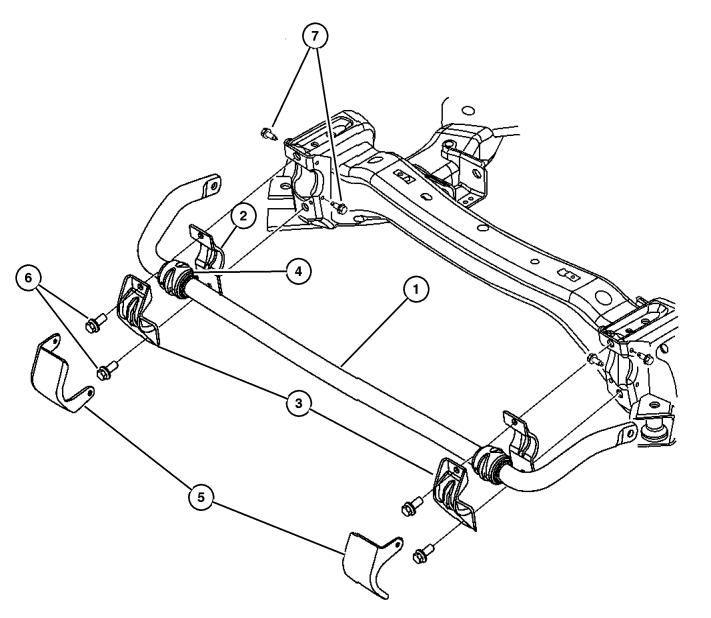


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6507 575AA	4	F		48	EG0			Lower Control Arm to Cradle
		4	F		49	EG0			Lower Control Arm to Cradle
		4	Е		49	EG0			Lower Control Arm to Cradle
		4	F			EZ0			Lower Control Arm to Cradle
		4	E, F			EZ0			Lower Control Arm to Cradle
		4	F			EG0			Lower Control Arm to Cradle
25	6507 838AA	2							NUT, Lower Control Arm to Knuckle
26									BUSHING, Pivot, Shock, Serviced in
									Item #20, (NOT SERVICED) (Not
									Serviced)
27									ARM, Control
	4895 668AA	1	E, F						With Ball Joint, Upper Right
	4895 669AA	1	E, F						With Ball Joint, Upper Left
28									BUSHING, Pivot, Serviced in item #
									27, (NOT SERVICED) (Not
									Serviced)
29	6507 711AA	4							BOLT, Upper Control Arm Mounting
30	6502 835	4							NUT, Lock, Upper Control Arm
									Mounting
31	6507 207AA	2							NUT, Upper Control Arm to Knuckle
-32									BOLT, Camber/Caster Adjustment
	5161 518AA-	1	F		48	EG0			
		1	Е		49	EG0			
		1	E, F			EZ0			

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Front Stabilizer Bar-[RWD] [RWD] Figure 002-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Codes								
[EEO]=A	LL 2.7L V6 GA	S							
_	LL 3.5L V6 GA								
	LL 5.7L 8CYL (
	l 6.1L 8CYL GA	AS							
	OURING								
	PERFORMANC								
	tandard Susoei	nsion							
1									BAR, Front Sway
	4782 541AB	1	C, D			EE0,			With [SDG]
	4700 F 4 4 4 B		0.5			EG0			West topps
	4782 544AB	1	C, D			EE0,			With [SDD]
	4700 F 40 A D					EG0			With topol
	4782 543AB	1	C, D			EZ0			With [SDC]
	4782 544AB	1	C, D			ES0,			With [SDD] And Or [SDX]
0						EZ0			CLAMP Ctabilines Des
2	4782 718AA	2	C, D			ГГО			CLAMP, Stabilizer Bar
	4/02 / TOAA	2	С, D			EE0, EG0			Outer
		2	C, D			ESO,			Outer
		2	C, D			EZ0			Outei
3						LZ0			CLAMP, Stabilizer Bar
0	4782 722AA	2	C, D			EE0,			Inboard
	1702 722700	_	0, 5			EG0			mboard
		2	C, D			ESO,			Inboard
						EZ0			
4									ISOLATOR, Front Suspension Crad
	4782 681AB	2	C, D			EE0,			With [SDG]
			•			EG0			
	4782 684AB	2	C, D			EE0,			With [SDD]
						EG0			
	4782 683AB	2	C, D			EZ0			With [SDC]
	4782 684AB	2	C, D			ES0,			With [SDD] And Or [SDX]
						EZ0			
5									SHIELD, Heat
	4782 817AA	2	C, D			EE0,			
						EG0			
		2	C, D			ES0,			
						EZ0			
6									SCREW AND WASHER, Hex Head
									M10-1.50x30

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Front Stabilizer Bar-[RWD] [RWD] Figure 002-130

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

	<u> </u>	•	•	· · · · · · · · · · · · · · · · · · ·	<u> </u>
	6101 848	4	C, D	EEO,	
	0101 040			EG0	
		4	C, D	ESO,	
				EZO	
	7				BOLT
	6507 593AA	4	C, D	EEO,	
(7)			0.5	EG0	
		4	C, D	ES0, EZ0	
/ \					
/ \					
$\binom{2}{2}$					_
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
5					

S = 300C

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRIM

TRANS

DESCRIPTION

Front Stabilizer Bar-[AWD] [AWD] Figure 002-140

	_
	_
	_
2	
3	
	_

	PART	OT)		050150	DODY	ENGINE			DECODINE ION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes	_							
-	LL 2.7L V6 GA								
_	ALL 3.5L V6 GA								
-	LL 5.7L 8CYL (
	II 6.1L 8CYL GA	45							
-	OURING	_							
_	PERFORMANC								
-	Standard Susoe	nsion							DAD Front Sway
1	4782 950AA		E, F			EG0			BAR, Front Sway
	4762 950AA	1	E, F		49 40	EG0 EG0			With [SDC]
	4782 950AB	1	F		49 49	EG0 EG0			With [SDD]
		1			48 49				With [SDG]
	4895 456AA 4782 950AA	1 1	E E, F		49	EG0 EZ0			With [SDC]
	4782 950AA 4782 950AB	1	E, F		49 49	EZ0			With [SDC] With [SDD]
2	4762 930AD	1	Г		49	EZU			CLAMP, Stabilizer Bar
2	4895 134AA	2	E, F		49	EG0			CLAIVIF, Stabilizer Bai
	4895 134AA 4895 134AB	2	F		49	EG0			
	4093 T34AB	2	E		49	EG0			
	4895 134AA	2	E, F		49 49	EZ0			With [SDC]
	4093 134AA	2	F, I		49	EZ0			With [SDD]
3			<u>'</u>						ISOLATOR, Front Suspension Cra
3	4782 990AA	2	E, F		49	EG0			With [SDC]
	4702 330AA	2	ь, і F		49	EG0			With [SDD]
	4782 990AB	2	F		48	EG0			With [SDG]
	4895 457AA	2	<u>.</u> E		49	EG0			With [SDC]
	4782 990AB	2	_ Е, F		49	EZ0			With [SDC]
4		_	_, .						SCREW AND WASHER, Hex Hea
•									M10-1.50x30
	6101 848	4				EE0,			e neexee
						EG0			
		4	E, F			EZ0			
			,						

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

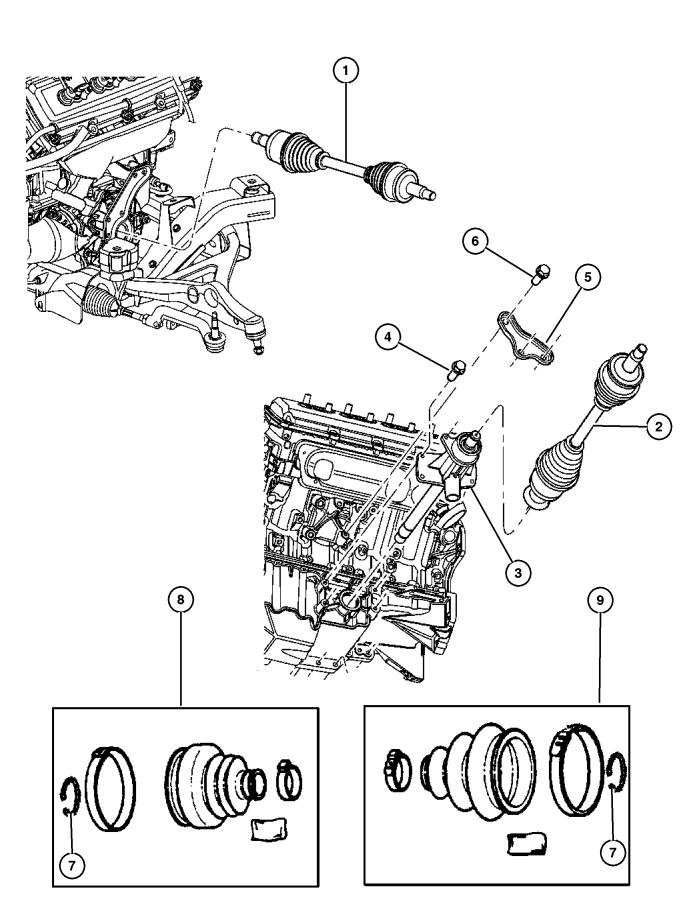
 S = 300C
 E = Dodge Magnum AWD

48 = Chrysler 300 49 = Dodge Magnum

BODY

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Shaft.Front Axle-[AWD] Figure 002-210



		PART								
IT	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4578 600AA	1	E, F						SHAFT, Axle Half, Right Side
	2	4578 601AA	1	E, F						SHAFT, Axle Half, Left Side
	3	4578 192AA	1	E, F						SHAFT, Intermediate
	4	6101 982	4	E, F						SCREW, Intermediate Shaft
										Attaching
	5	4578 175AA	1	E, F						BRACKET, Bearing
	6									BOLT AND WASHER, Hex Head,
										M10x1.5x30
		6506 019AA	3	E, F		49	EZ0			Bearing Bracket Attaching
			3	E, F		49	EG0			Bearing Bracket Attaching
	7	5142 217AA	1	E, F						CIRCLIP, Half Shaft
	8	5142 215AA	1	E, F						BOOT KIT, Half Shaft, Outer
	9	5142 216AA	1	E, F						BOOT KIT, Half Shaft, Inner

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

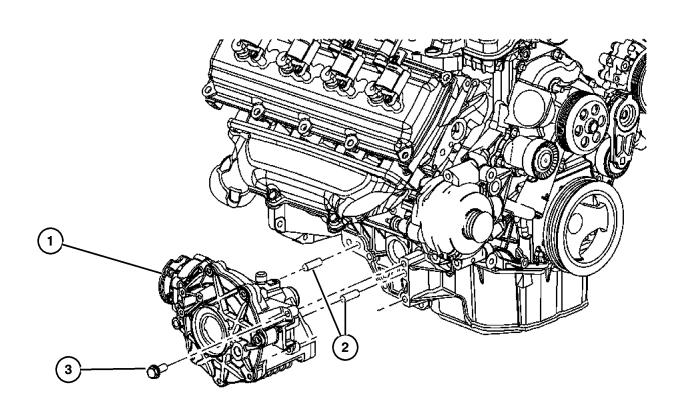
 S = 300C
 E = Doo

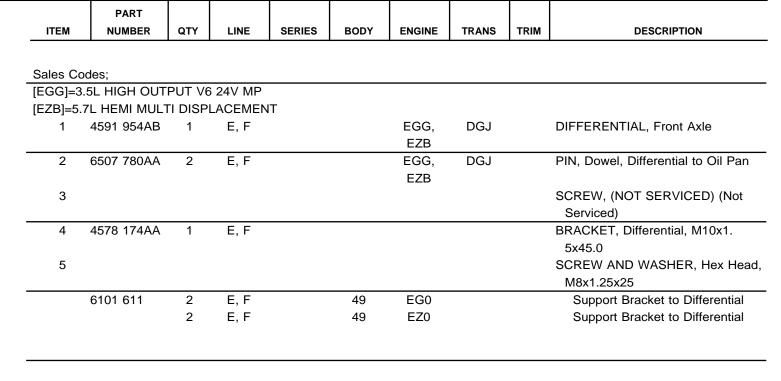
 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

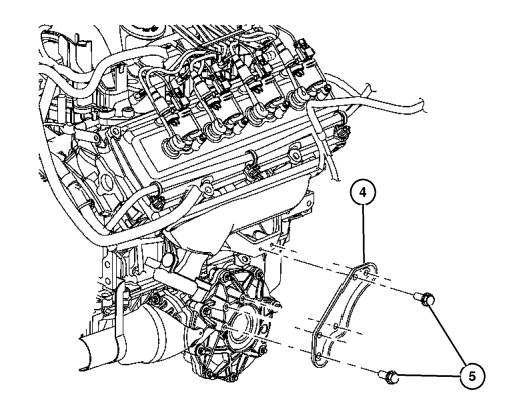
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Axle Assembly, Differential, Front-[AWD] Figure 002-410







300, 300C, MAGNUM, SRT-8 (LX) SERIES

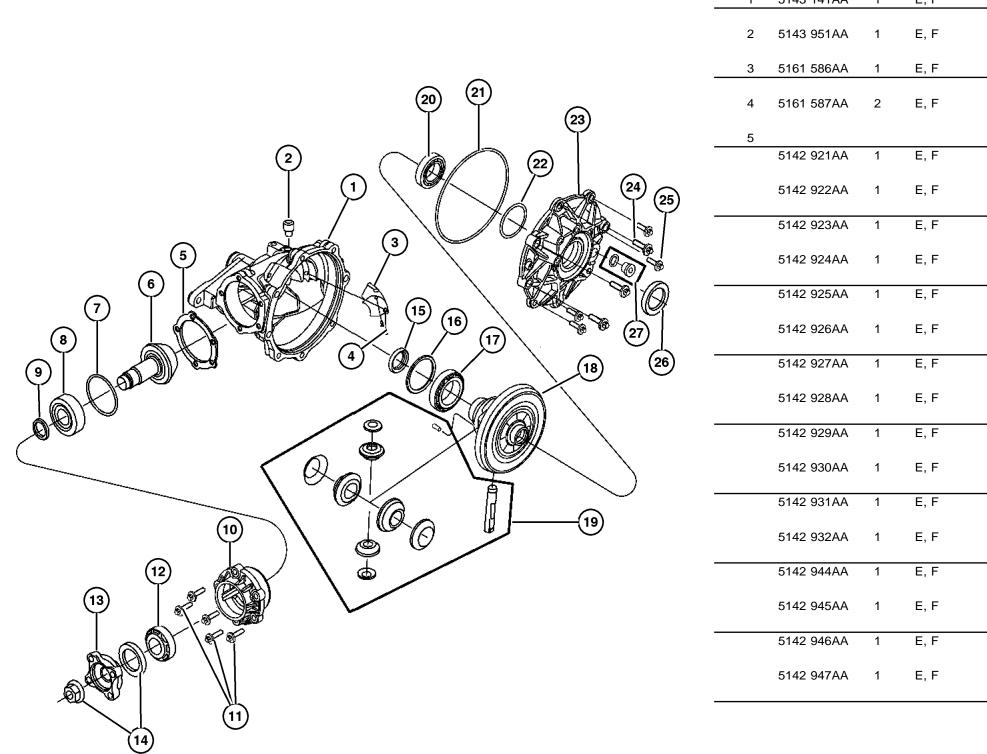
P = 300 TOURING H = MAGNUM

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD X = SRT-8S = 300C

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Housing and Differential, with Enternal Parts-[AWD] Figure 002-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5143 141AA	1	E, F			EGG,	DGJ		HOUSING, differential
	0.10.11121	<u> </u>	, .			EZB			
2	5143 951AA	1	E, F			EGG,	DGJ		VENT, Axle
			,			EZB			, -
3	5161 586AA	1	E, F			EGG,	DGJ		SHIELD, Splash, Oil Deflector
						EZB			•
4	5161 587AA	2	E, F			EGG,	DGJ		BOLT, Oil Deflector Attaching
						EZB			
5									SHIM, Drive Pinion Bearing
	5142 921AA	1	E, F			EGG,	DGJ		1.15mm
						EZB			
	5142 922AA	1	E, F			EGG,	DGJ		1.19mm
						EZB			
	5142 923AA	1	E, F			EGG,	DGJ		1.23mm
						EZB			
	5142 924AA	1	E, F			EGG,	DGJ		1.27mm
						EZB			
	5142 925AA	1	E, F			EGG,	DGJ		1.31mm
						EZB			
	5142 926AA	1	E, F			EGG,	DGJ		1.35mm
						EZB			
	5142 927AA	1	E, F			EGG,	DGJ		1.39mm
						EZB			
	5142 928AA	1	E, F			EGG,	DGJ		1.43mm
						EZB			
	5142 929AA	1	E, F			EGG,	DGJ		1.47mm
						EZB			
	5142 930AA	1	E, F			EGG,	DGJ		1.51mm
						EZB			
	5142 931AA	1	E, F			EGG,	DGJ		1.55mm
						EZB			
	5142 932AA	1	E, F			EGG,	DGJ		1.59mm
						EZB			
	5142 944AA	1	E, F			EGG,	DGJ		1.63mm
						EZB			
	5142 945AA	1	E, F			EGG,	DGJ		1.67mm
						EZB			
	5142 946AA	1	E, F			EGG,	DGJ		1.71mm
						EZB			
	5142 947AA	1	E, F			EGG,	DGJ		1.75mm
						EZB			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

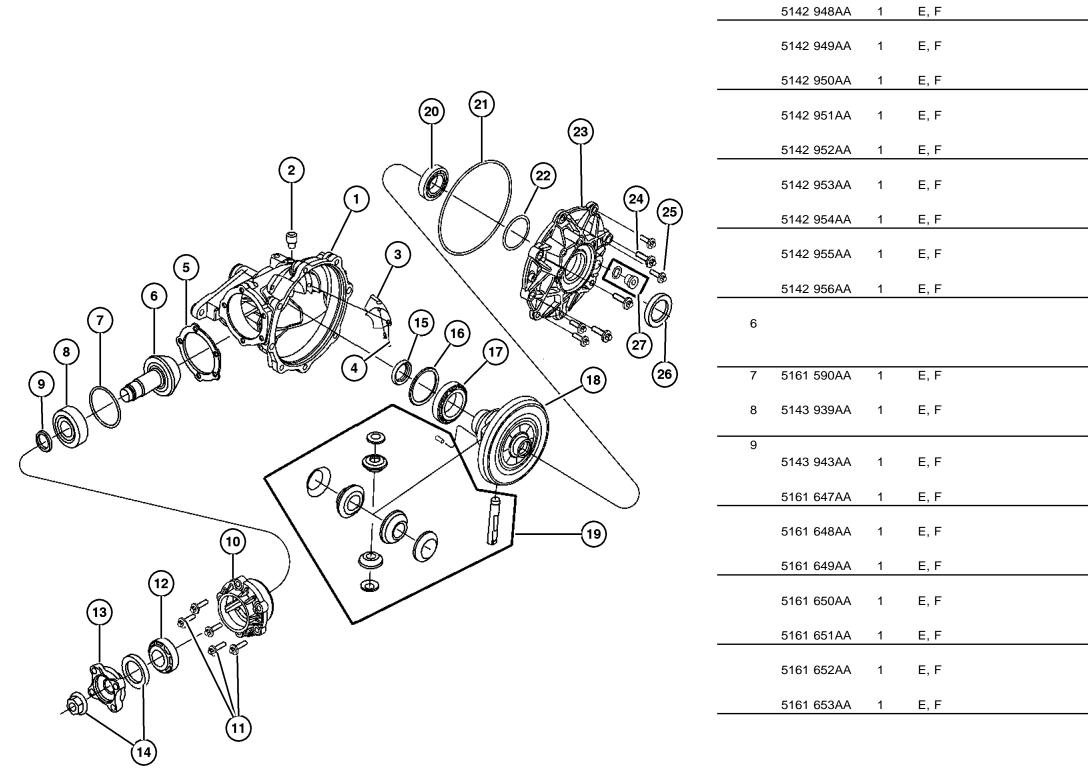
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Housing and Differential, with Enternal Parts-[AWD] Figure 002-610



PART ITEM NUMBER QTY LINE SERIES BODY **ENGINE TRANS** TRIM **DESCRIPTION** EGG. DGJ 1.79mm EZB EGG, DGJ 1.83mm EZB EGG, DGJ 1.87mm EZB EGG, DGJ 1.91mm EZB EGG, DGJ 1.95mm EZB EGG, DGJ 1.99mm EZB EGG, DGJ 2.03mm EZB EGG, DGJ 2.07mm EZB EGG, DGJ 2.11mm EZB PINION, Differential, Serviced in Assembly see Group 002-410, (NOT SERVICED) (Not Serviced) EGG, DGJ O RING EZB EGG, DGJ BEARING, Drive Pinion EZB SHIM, Drive Pinion Bearing EGG, DGJ 9.60mm EZB DGJ EGG, 9.63mm EZB EGG, DGJ 9.66mm EZB EGG, DGJ 9.69mm EZB EGG, DGJ 9.72mm EZB EGG, DGJ 9.75mm EZB EGG, DGJ 9.78mm EZB EGG, DGJ 9.81mm EZB

300, 300C, MAGNUM, SRT-8 (LX)

SERIES

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD P = 300 TOURING H = MAGNUMX = SRT-82C = Chrysler RWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

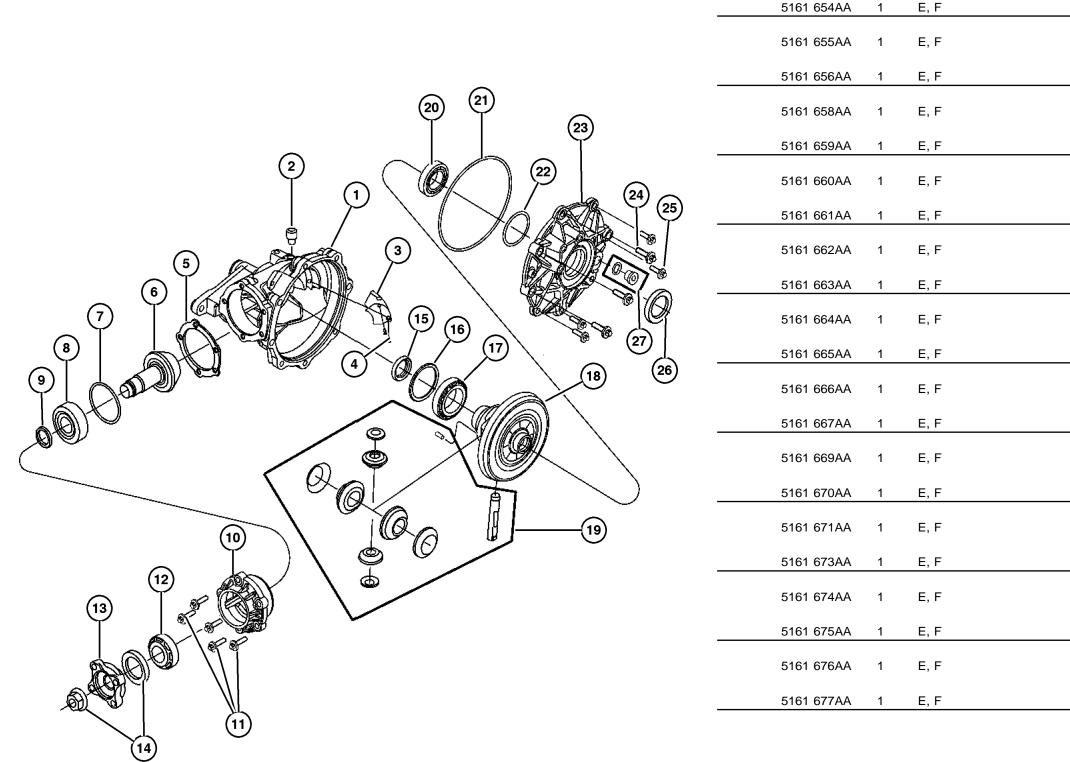
TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

E = Dodge Magnum AWD



Housing and Differential, with Enternal Parts-[AWD] Figure 002-610



PART ITEM NUMBER QTY LINE SERIES BODY **ENGINE** TRANS TRIM **DESCRIPTION** EGG. DGJ 9.84mm EZB EGG, DGJ 9.87mm EZB EGG, DGJ 9.90mm EZB EGG, DGJ 9.93mm EZB EGG, DGJ 9.96mm EZB EGG, DGJ 9.99mm EZB EGG, DGJ 10.02mm EZB EGG, DGJ 10.05mm EZB EGG, DGJ 10.08mm EZB EGG, DGJ 10.11mm EZB EGG, DGJ 10.14mm EZB EGG, DGJ 10.17mm EZB EGG. DGJ 10.20mm EZB EGG, DGJ 10.23mm EZB EGG, DGJ 10.26mm EZB EGG, DGJ 10.29mm EZB EGG, DGJ 10.32mm EZB EGG, DGJ 10.35mm EZB EGG, DGJ 10.38mm EZB EGG, DGJ 10.41mm EZB EGG, DGJ 10.44mm EZB

300, 300C, MAGNUM, SRT-8 (LX)

SERIES

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD P = 300 TOURING H = MAGNUMX = SRT-8

2C = Chrysler RWD E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

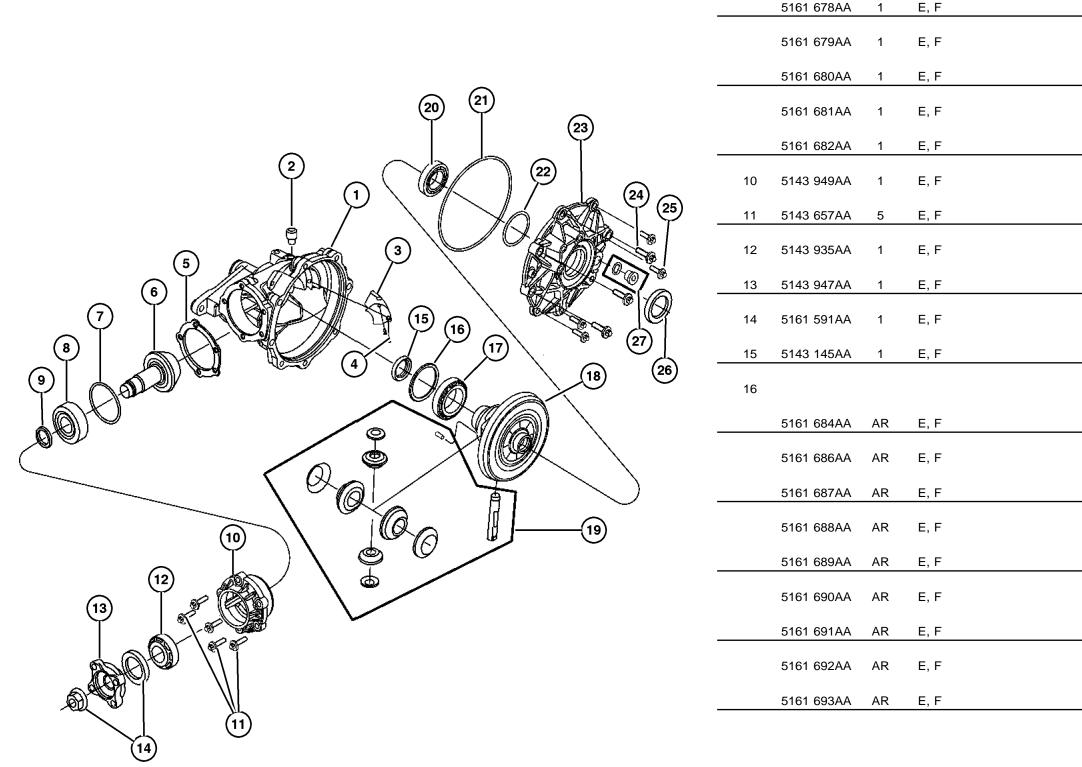
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5161 678AA	1	E, F			EGG,	DGJ		10.47mm
_				<u> </u>			EZB			
		5161 679AA	1	E, F			EGG,	DGJ		10.50mm
							EZB			
		5161 680AA	1	E, F			EGG,	DGJ		10.53mm
							EZB			
		5161 681AA	1	E, F			EGG,	DGJ		10.56mm
							EZB			
_		5161 682AA	1	E, F			EGG,	DGJ		10.59mm
							EZB			
	10	5143 949AA	1	E, F			EGG,	DGJ		HOUSING, Axle
							EZB			
_	11	5143 657AA	5	E, F			EGG,	DGJ		BOLT, Torx
							EZB			
	12	5143 935AA	1	E, F			EGG,	DGJ		BEARING, Drive Pinion
							EZB			
_	13	5143 947AA	1	E, F			EGG,	DGJ		FLANGE, Axle Output
	4.4	5404 5 04 A A	4				EZB	DO 1		NUT Dinion Value Alex Contains
	14	5161 591AA	1	E, F			EGG,	DGJ		NUT, Pinion Yoke, Also Contains
	15	5143 145AA	4				EZB EGG,	DGJ		Seal Ring SEAL, Intermediate shaft
_	13	5143 145AA	1	E, F			EZB	DGJ		SEAL, Intermediate shart
	16						LZD			RETAINING RING/SHIM, Differential
	10									Bearing
		5161 684AA	AR	E, F			EGG,	DGJ		1.34mm
_		0.01.00.7.01	7.1.1	_, .			EZB			
		5161 686AA	AR	E, F			EGG,	DGJ		1.38mm
				,			EZB			
		5161 687AA	AR	E, F			EGG,	DGJ		1.42mm
_				·			EZB			
		5161 688AA	AR	E, F			EGG,	DGJ		1.46mm
							EZB			
		5161 689AA	AR	E, F			EGG,	DGJ		1.50mm
							EZB			
		5161 690AA	AR	E, F			EGG,	DGJ		1.54mm
							EZB			
		5161 691AA	AR	E, F			EGG,	DGJ		1.58mm
							EZB			
		5161 692AA	AR	E, F			EGG,	DGJ		1.62mm
							EZB			
_		5161 693AA	AR	E, F			EGG,	DGJ		1.66mm
							EZB			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year





ITEM

PART

NUMBER

QTY

LINE

SERIES

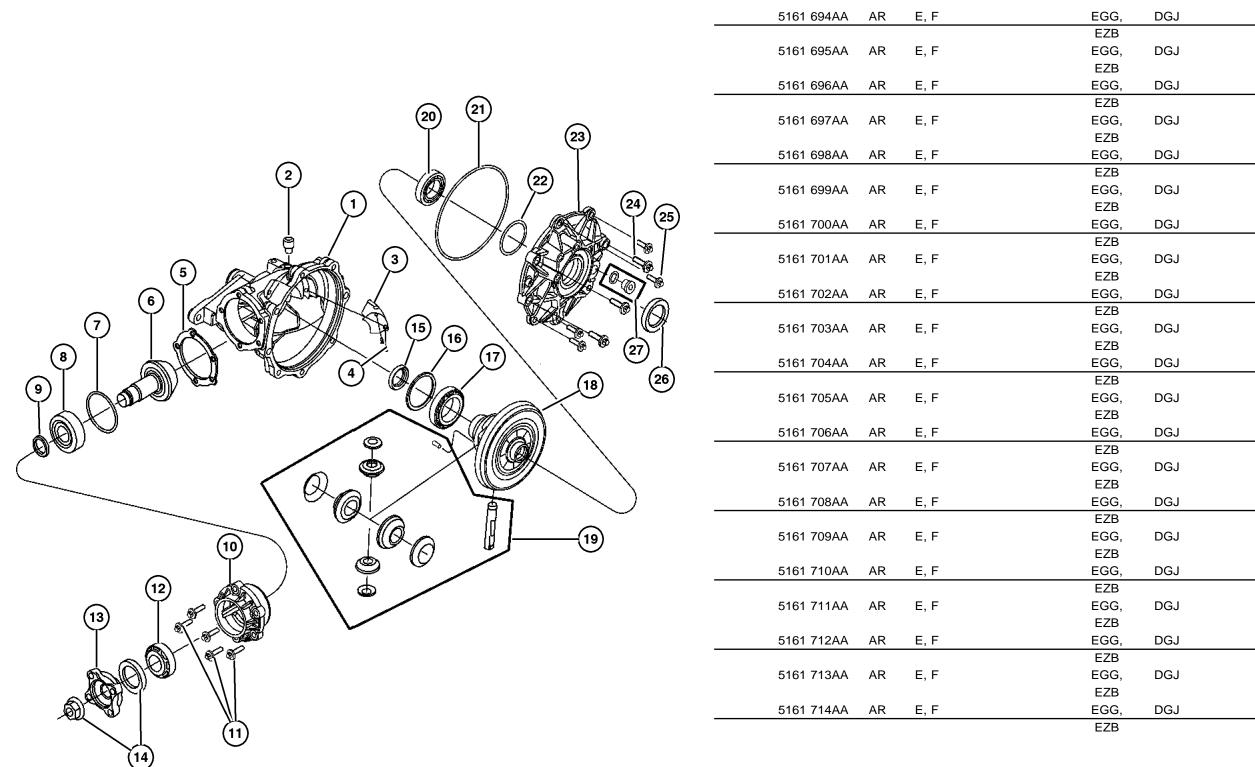
BODY

ENGINE

TRANS

TRIM

DESCRIPTION



1.70mm 1.74mm 1.78mm 1.82mm 1.86mm 1.90mm 1.94mm 1.98mm 2.02mm 2.06mm 2.10mm 2.14mm 2.18mm 2.22mm 2.26mm 2.30mm 2.34mm 2.38mm 2.42mm 2.46mm 2.50mm

300, 300C, MAGNUM, SRT-8 (LX)

S = 300C

SERIES

F = Chrysler AWD
D = Dodge Magnum RWD P = 300 TOURING H = MAGNUMX = SRT-8

2C = Chrysler RWD E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

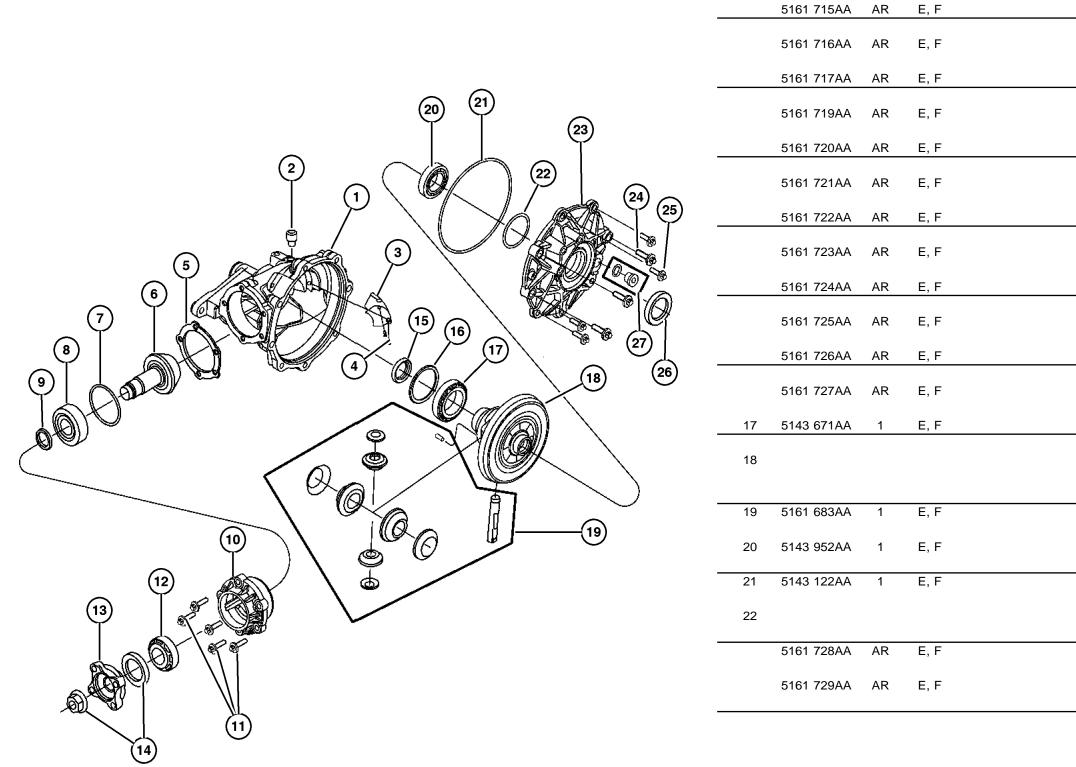
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year





	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		NOMBER	Q 11	LINE	OLIVIEO	5051	LIVOINE	TRAITO	1111111	DEGGINI HON
		5161 715AA	AR	E, F			EGG,	DGJ		2.54mm
-		3101 / 13/4	AIX	<u> </u>			EZB	DO3		2.0411111
		5161 716AA	AR	E, F			EGG,	DGJ		2.58mm
				,			EZB			
		5161 717AA	AR	E, F			EGG,	DGJ		2.62mm
_							EZB			
		5161 719AA	AR	E, F			EGG,	DGJ		2.66mm
							EZB			
_		5161 720AA	AR	E, F			EGG,	DGJ		2.70mm
							EZB			
		5161 721AA	AR	E, F			EGG,	DGJ		2.74mm
		5404 70044	4.5				EZB	DO 1		0.70
-		5161 722AA	AR	E, F			EGG,	DGJ		2.78mm
		5161 723AA	AR	E, F			EZB EGG,	DGJ		2.82mm
		3101 723AA	AN	⊏, г			EZB	DGJ		2.0211111
		5161 724AA	AR	E, F			EGG,	DGJ		2.86mm
-		3101 12+101	7111	L, 1			EZB			2.0011111
		5161 725AA	AR	E, F			EGG,	DGJ		2.90mm
				,			EZB			
		5161 726AA	AR	E, F			EGG,	DGJ		2.94mm
_							EZB			
		5161 727AA	AR	E, F			EGG,	DGJ		2.98mm
							EZB			
_	17	5143 671AA	1	E, F			EGG,	DGJ		BEARING, Input Shaft
							EZB			
	18									GEAR, Pinion, Serviced in Assembly
										see Group 002-410, (NOT
_	40	5404 000 A A					F00	DO 1		SERVICED) (Not Serviced)
	19	5161 683AA	1	E, F			EGG,	DGJ		GEAR KIT, Center Differential
	20	5143 952AA	1	E, F			EZB EGG,	DGJ		BEARING, Differential
	20	5145 952AA		⊏, г			EZB	DGJ		DEARING, Differential
-	21	5143 122AA	1	E, F			EGG,	DGJ		O RING
		0110122701	•	⊑, .			EZB	200		
	22									RETAINING RING/SHIM, Differential
										Bearing
-		5161 728AA	AR	E, F			EGG,	DGJ		1.31mm
							EZB			
		5161 729AA	AR	E, F			EGG,	DGJ		1.35mm
_							EZB			
-										

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

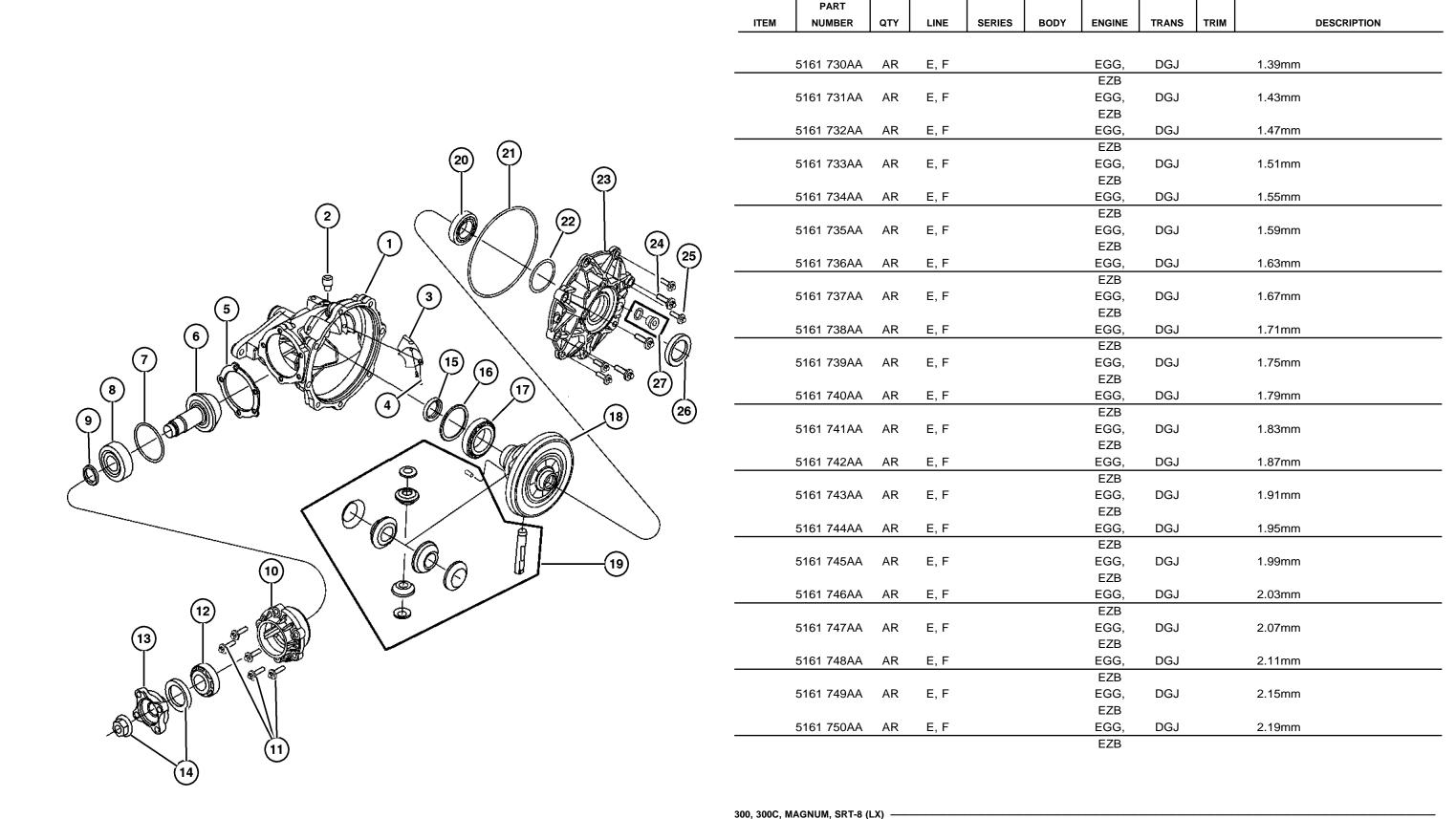
ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year







SERIES

P = 300 TOURING

H = MAGNUM

X = SRT-8

S = 300C

AR = Use as required -= Non illustrated part # = New this model year

F = Chrysler AWD
D = Dodge Magnum RWD

E = Dodge Magnum AWD

2C = Chrysler RWD

BODY

48 = Chrysler 300

49 = Dodge Magnum

ENGINE

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

EER,EE0 = 2.7L V6 DOHC

EGG = 3.5L HO V6 MPI 24V

September 19, 2005

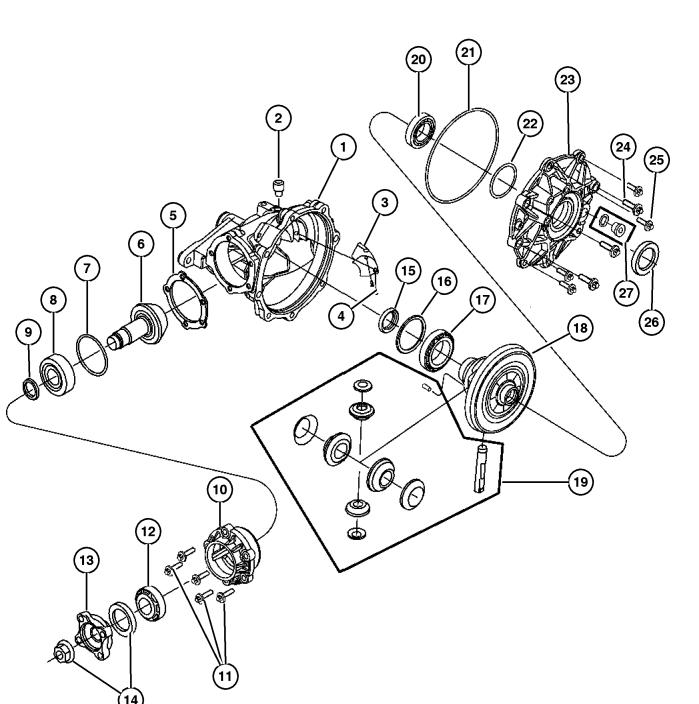


TRANSMISSION

DG6 = 4 Speed Automatic

DGJ = 5 Speed Automatic

DG0 = All Automatic Transm



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5161 751AA	AR	E, F			EGG,	DGJ		2.23mm
							EZB			
		5161 752AA	AR	E, F			EGG,	DGJ		2.27mm
							EZB			
		5161 753AA	AR	E, F			EGG,	DGJ		2.31mm
							EZB			
		5161 754AA	AR	E, F			EGG,	DGJ		2.35mm
							EZB			
		5161 755AA	AR	E, F			EGG,	DGJ		2.39mm
							EZB			
		5161 756AA	AR	E, F			EGG,	DGJ		2.43mm
							EZB			
_		5161 757AA	AR	E, F			EGG,	DGJ		2.47mm
							EZB			
		5161 758AA	AR	E, F			EGG,	DGJ		2.51mm
							EZB			
_	23	5143 120AA	1	E, F			EGG,	DGJ		COVER, Differential
							EZB			
	24	5143 142AA	5	E, F			EGG,	DGJ		BOLT, Differential Cover
							EZB			
	25	5143 143AA	3	E, F			EGG,	DGJ		BOLT, Differential Cover
							EZB			
	26	5143 144AA	1	E, F			EGG,	DGJ		SEAL, Axle Drive Shaft
							EZB			
_	27	5161 598AA	1	E, F			EGG,	DGJ		PLUG, Oil Fill, Contains; Plug and
							EZB			Seal

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

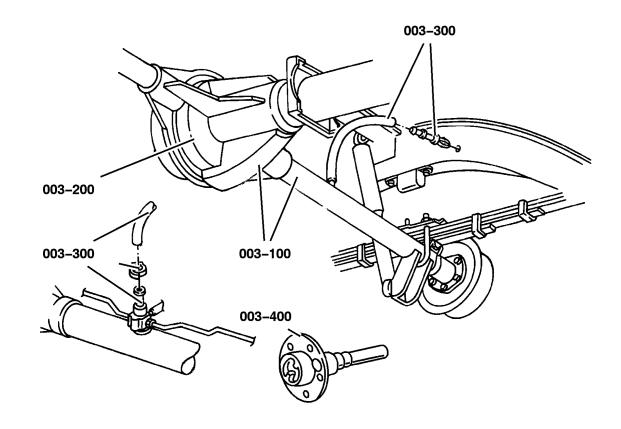
 H = MAGNUM
 D = Dodge Magnum RWD

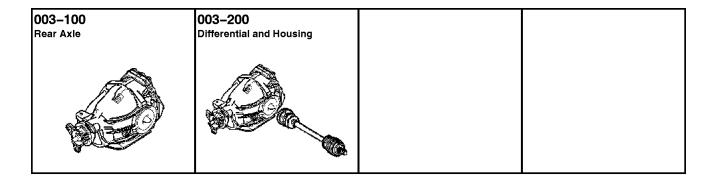
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 003 Rear Axle





GROUP 3 - Rear Axle

Illustration Title	Group-Fig. No.
Rear Axle Differential Assembly, Rear	Fig. 003-110
Differential and Housing	
Housing and Differential with Internal Parts and Axle Shafts-[RWD]	Fig. 003-210
Housing and Differential with Internal Parts and Axle Shafts-[AWD]	Fig. 003-220

Differential Assembly, Rear Figure 003-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sales Codes									
[BRD]= 4-V	WHEEL DISC								
[BR3]=AN1	ΓI-LOCK 4-WH	HEEL [DISC						
[BR5]=AN7	TI-LOCK 4-WH	HEEL D	DISC, PER	FORMANC	Œ				
[EEO]= AL	L 2.5L OR 2.7	7L V6 (GAS						
[EGO]= AL	L 3.3L,3.5L, 8	3.8L	6CY						
[EZO]= AL	L 5.7L 8CYL (GAS							
[SDD]= PE	RFORMANCE	E							
[SDG]=4-W	/HL INDEPEN	NDENT							
1									DIFFERENTIAL, Rear Axle
2	1578 032AB	1	С						[EZO] [SDD, BR5]
		1	С		48				[EZO] [SDC, BR5]
		1	D		49				[EZO] [SDC, BR5]
	5037 619AA	1							[ES0]
5	52111 426AD	1	C, D						[EEO] [SDG, BRD]
		1	С						[EEO] [SDD, BR5]
		1	C, D, F						[EEO] [SDG, BR3]
5	52111 503AD	1	C, D						[EGO] [SDG, BR3]
		1	С						[EGO] [SDD, BR5]
5	52111 790AA	1	F		49				[EGO] [EZO] [SDD]
		1	E, F						[EGO] [EZO] [SDC] [SDG] With
									[BR5]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

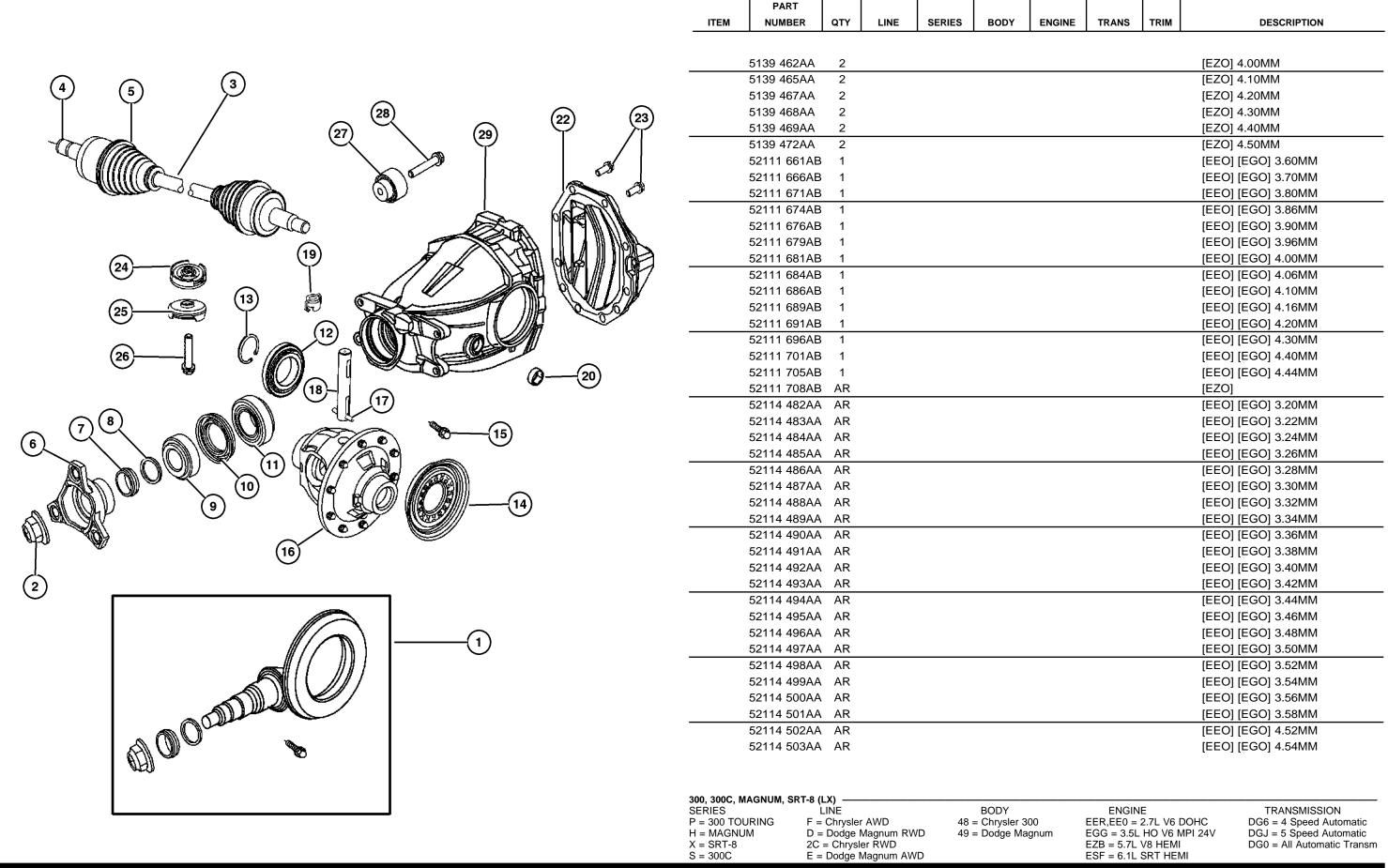
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Housing and Differential with Internal Parts and Axle Shafts-[RWD] Figure 003-210

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		HOMBER	۷.,	LINE	OLIVILO	ВОВТ	LIVOINE	IIIAIIO	1111111	BEOOK!! HOW
	Sales Cod									
$(4) \qquad (5) \qquad (3)$		WHEEL DIS								
		ITI-LOCK 4-V								
		ITI-LOCK 4-V			RFORMAN	CE				
(27) (29)		L 2.5L OR 2								
		L 3.3L,3.5L,		6CY						
		L 5.7L 8CYL								
		ERFORMAN(ı T						
	[SDG]= 4-	WHL INDEP	ENDEN	H						GEAR PACKAGE, Ring And Pinion
	1	E420 207 A A	4							
		5139 297AA 5139 035AA								[EZO]
		5139 033AA 5139 144AA								[EEO] [EGO]
		52111 449A								NUT, Pinion
	3	32111 44 3/1	¬ '							SHAFT, Axle Half
		5126 330AA	1							[EEO] [EGO], Right
		5126 331AA								[EEO] [EGO], Left
$\binom{12}{2}$		5126 332AA								[EZO], Right
(26)		5126 333AA								[EZO], Left
\mathcal{O}		5179 163AA		C, D						CIRCLIP, Half Shaft
(18)	5			•						BOOT KIT, Half Shaft, [Boot Kit
										serviced in shaft assembly item #
(3) (8)										3], (NOT SERVICED) (Not
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										Serviced)
	6									FLANGE, Axle Output
		5135 488AA	1							[EZO]
		52111 451A		C, D, F						[EEO]
$(9) \qquad (14)$		52111 442A								SPACER, Drive Pinion Bearing
		52111 443A								WASHER, Thrust, Pinion
		52111 444A	A 1							BEARING, Drive Pinion
(16)	10	50444 440AI		0.5.5						SEAL
		52111 448AI		C, D, F						Pinion Gear [EZO], Pinion Gear
(2)		5114 255AA 52111 439A								BEARING, Drive Pinion
	12	02111 409A	¬ I							BEARING, Differential Case
		52111 478A	A 2	C, D, F						[EEO]
$ \left(\begin{array}{c} 1 \end{array} \right) $		5139 355AA		0, 0, 1						[EZO]
	13	0100 000/11	•							RETAINING RING/SHIM, Differential
										Bearing
		5139 453AA	2							[EZO] 3.60MM
		5139 454AA								[EZO] 3.70MM
		5139 458AA	2							[EZO] 3.80MM
		5139 460AA	2							[EZO] 3.90MM
	300, 300C, MA	AGNUM, SRT-8	(LX) —							
	SERIES P = 300 TOU	RING F	LINE = Chrysle	er AWD	12 -	BODY = Chrysler 30	20	ENGIN EER,EE0 = 1	E 271 VA D	TRANSMISSION OHC DG6 = 4 Speed Automatic
	H = MAGNUN	И D	= Dodge	Magnum RW	D 49 =	= Dodge Ma	gnum	EGG = 3.5L	HO V6 M	IPI 24V DGJ = 5 Speed Automatic
	X = SRT-8 S = 300C	20 F	C = Chrys = Dodge	sler RWD Magnum AW	D			EZB = 5.7L ESF = 6.1L	V8 HEMI SRT HFM	DG0 = All Automatic Transm
	- 5556		_ 5490					J.IL		

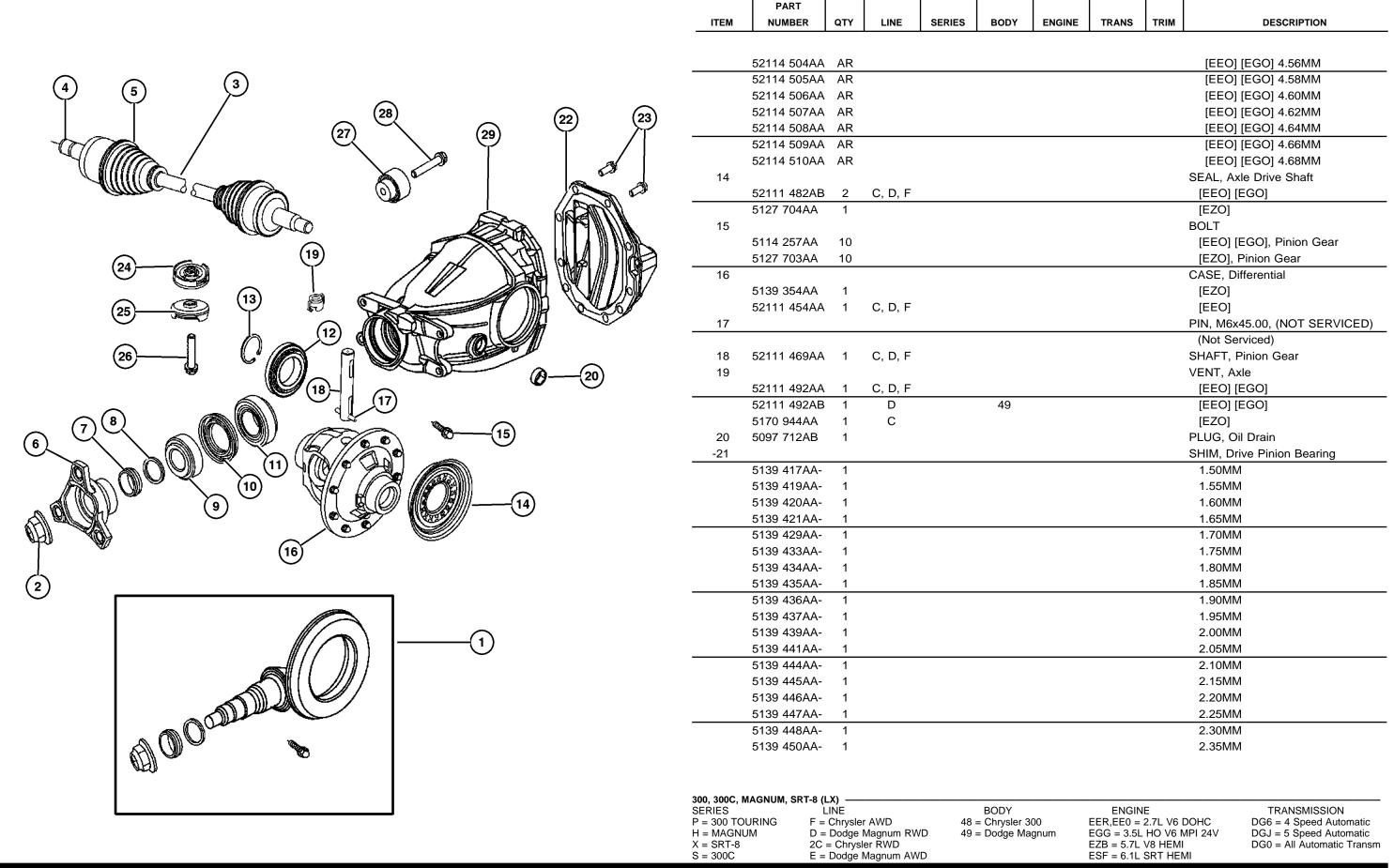
Housing and Differential with Internal Parts and Axle Shafts-[RWD] **Figure 003-210**



AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

Housing and Differential with Internal Parts and Axle Shafts-[RWD] Figure 003-210



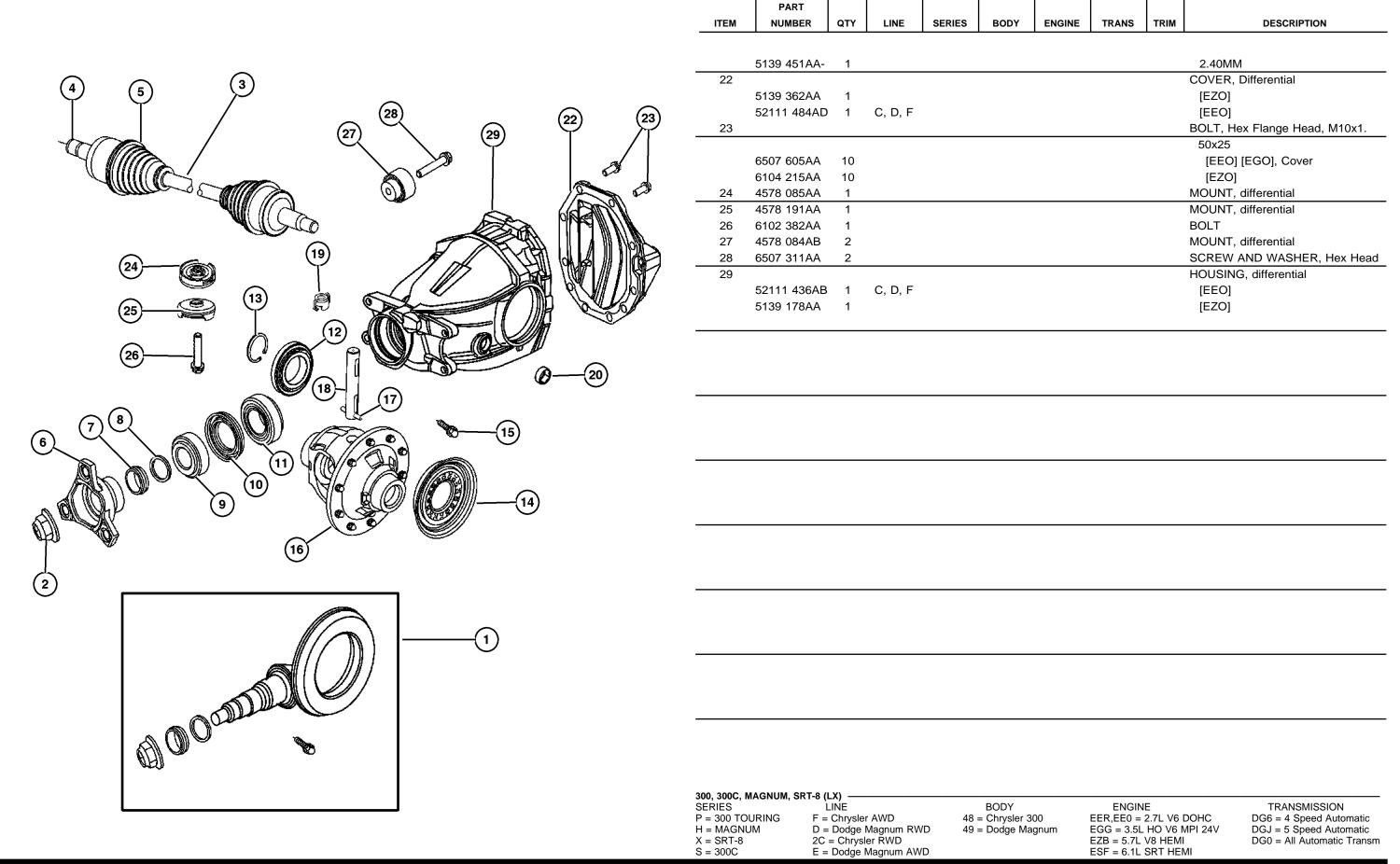
AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





Housing and Differential with Internal Parts and Axle Shafts-[RWD] Figure 003-210

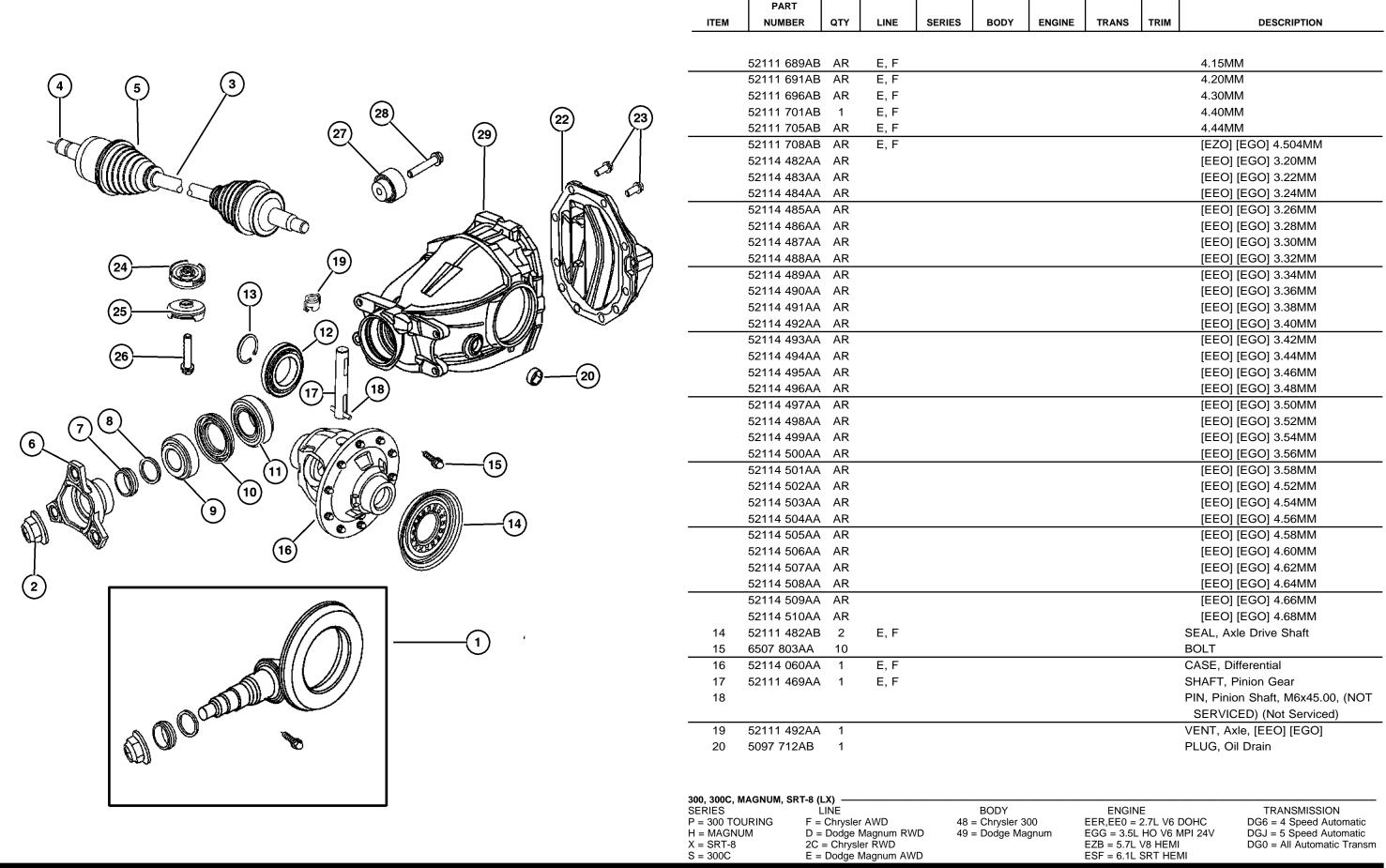


Housing and Differential with Internal Parts and Axle Shafts-[AWD] Figure 003-220

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-		-	-	-			
	Sales Co									
(4) (5) (3)		-WHEEL DISC								
		NTI-LOCK 4-WI								
(28) (22) (23)		NTI-LOCK 4-WI			RFORMAN	CE				
$(27) \qquad (29) \qquad ($		LL 2.5L OR 2.7								
		LL 3.3L,3.5L, &		CY						
		LL 5.7L 8CYL (
		PERFORMANCE		_						
		-WHL INDEPE	NDENI							0515 510(405 5; 4 15; ;
	1	5140 386AA	1	E, F		49			(GEAR PACKAGE, Ring And Pinion,
		50444 44044								[EGO] [EZO] [SDC, BR5]
		52111 449AA	1							NUT, Pinion
	3	540C 220 A A							•	SHAFT, Axle Half
		5126 330AA 5126 331AA	1							[EEO], Right
		5120 331AA 5139 948AB	1	E, F						[EEO], Left [EGO] [EZO], Right
25 25 36		5139 949AB	1	E, F						[EGO] [EZO], Kight
(12)		3139 949AD		∟, ၊						CIRCLIP, Half Shaft
(26)		5179 163AA	1	E, F	P, S	49			`	on Coen , Flan Grant
		0110 100701	1	_, . F	P, S	48				
(17) (18) (20)	5		•	•	., •	.0			I	BOOT KIT, Half Shaft, [Boot Kit
										serviced in shaft assembly item #
										3], (NOT SERVICED) (Not
										Serviced)
	6	52111 451AC	1	E, F					ı	FLANGE, Axle Output
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{$	7	52111 442AA	1						(SPACER, Drive Pinion Bearing
	8	52111 443AA	1						'	WASHER, Thrust, Pinion
	9	52111 444AA	1						I	BEARING, Drive Pinion
	10	52111 448AB	1	E, F						SEAL, [EEO] [EGO], Pinion Gear
		52111 439AA	1							BEARING, Drive Pinion
	12	52111 478AA	2	E, F						BEARING, Differential Case
	13								I	RETAINING RING/SHIM, Differential
(2)										Bearing
		52111 661AB		E, F						3.60MM
		52111 666AB		E, F						3.70MM
		52111 671AB 52111 674AB	AR 1	E, F						3.80MM 3.85MM
		52111 674AB	ΛD	E, F E, F						3.90MM
		52111 670AB	1	E, F						3.95MM
		52111 673AB	ΔR	E, F						4.00MM
		52111 684AB	1	E, F						4.05MM
		52111 686AB	AR	 E, F						4.10MM
				—, :						
	300, 300C. M	IAGNUM, SRT-8 (L	x) ——							
	SERIES	Ĺ	NE	. A\A/D	40	BODY	n -	ENGINE		TRANSMISSION OHC DG6 = 4 Speed Automatic
	P = 300 TOU H = MAGNU	JM D =	Chrysler Dodge N	Magnum RW	48 : D 49 :	= Chrysler 300 = Dodge Mag	num E	EER,EE0 = 2 EGG = 3.5L	HO V6 MF	PI 24V DGJ = 5 Speed Automatic
	X = SRT-8 S = 300C	2C =	: Chrysle	er ŘWD Jagnum AW		- 0	E	EZB = 5.7L \ ESF = 6.1L \$	V8 HEMI	DG0 = All Automatic Transm
	S = 300C	C = 1	Douge N	viagilulli AVV	ט			LOF = 0.IL (ON I HEIVII	

Housing and Differential with Internal Parts and Axle Shafts-[AWD] Figure 003-220

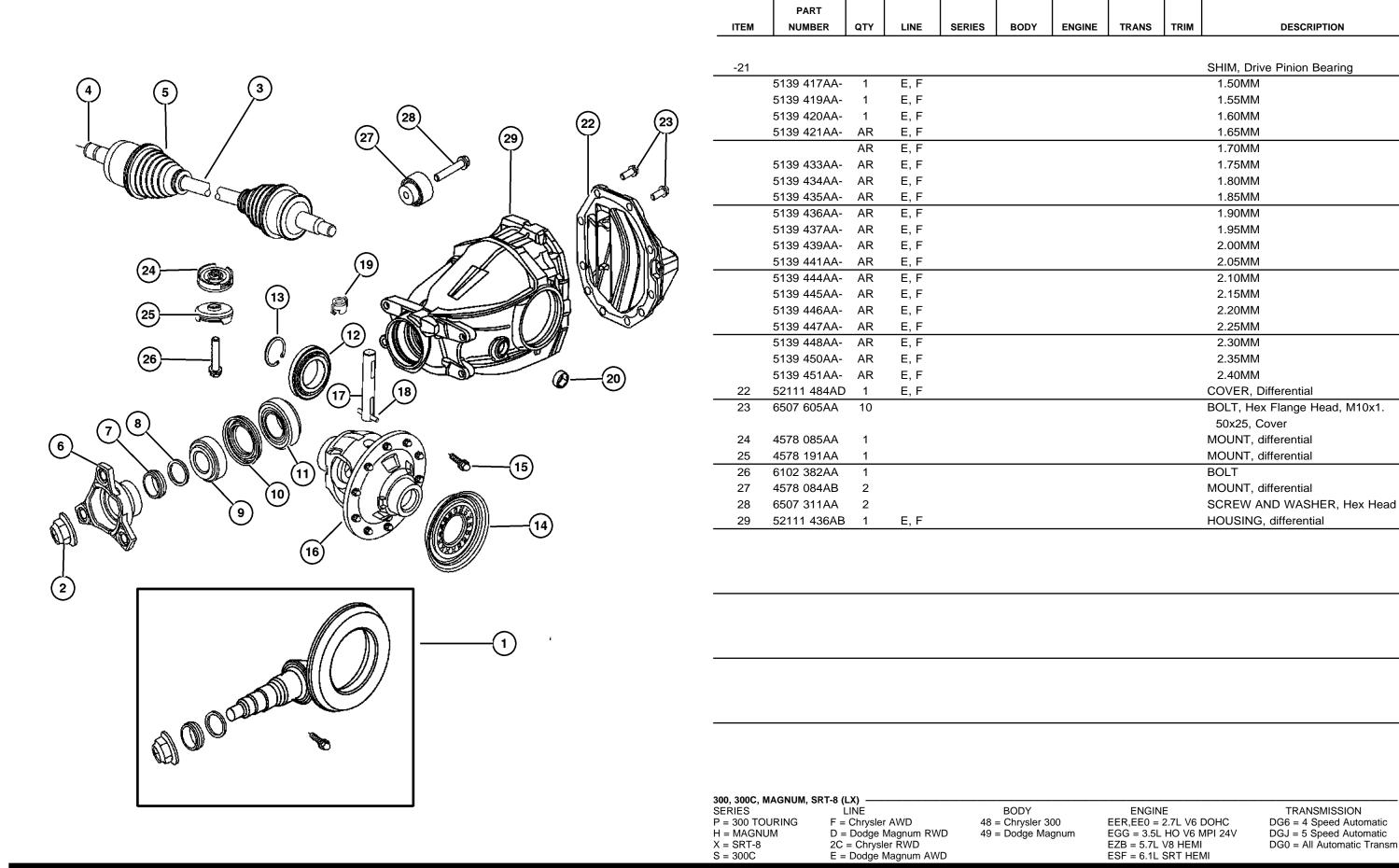


AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005



Housing and Differential with Internal Parts and Axle Shafts-[AWD] Figure 003-220



TRANSMISSION

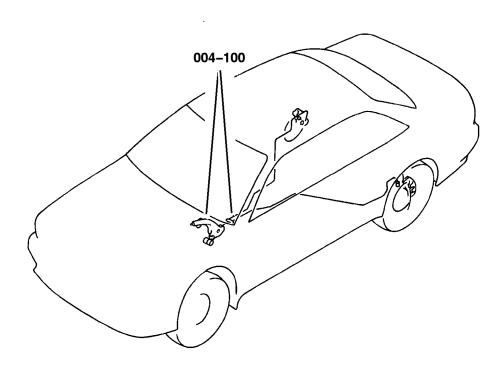
DG6 = 4 Speed Automatic

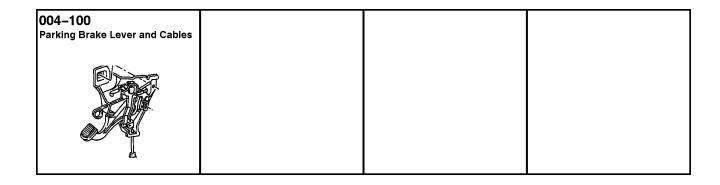
DGJ = 5 Speed Automatic

DG0 = All Automatic Transm

DESCRIPTION

Group – 004 Parking Brake

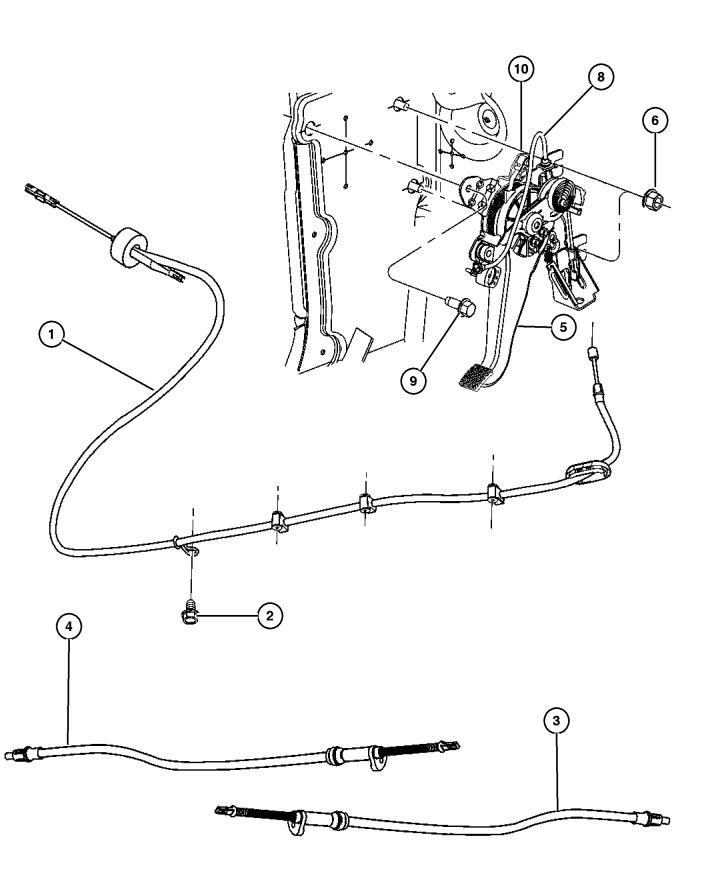




GROUP 4 - Parking Brake

illustration little	Group-Fig. N
Parking Brake Lever and Cables	
Lever Assembly and Cables, Parking Brake	Fig. 004-110
Brake Assembly, Parking	Fig. 004-120

Lever Assembly and Cables, Parking Brake Figure 004-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4779 239AD	1							CABLE, Parking Brake, Front
2	6504 249	1							SCREW, Hex Head, M6x1x20, Cable
									Routing
3									CABLE, Parking Brake
	4779 322AB	1	E, F						Right Rear
	4779 260AD	1							Right Rear
4									CABLE, Parking Brake
	4779 261AD	1							Left Rear
	4779 323AB	1	E, F						Left Rear
5	4779 238AA	1							LEVER, Park Brake
6	6101 445	1							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25, Parking Brake
									Lever Assy Mounting
-7									HANDLE, Parking Brake, Serviced in
									Steering Column Cover [Group
									08A], (NOT SERVICED) (Not
									Serviced)
8	5134 264AB	1							CABLE, Parking Brake Release
9	6505 559AA	1							SCREW AND WASHER, Hex Head,
									Parking Brake Lever Assy
									Mounting
10	5209 922	1		•					SWITCH, Parking Brake

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

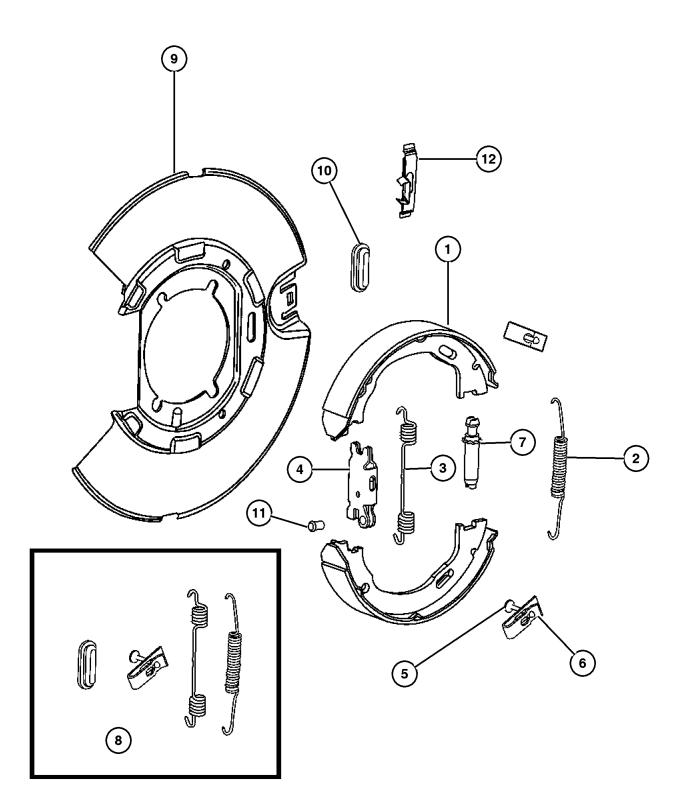
 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Brake Assembly, Parking Figure 004-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1	5137 624AA	1							SHOE AND LINING, parking Brake
2	4762 116	1							SPRING, Park Brake Shoe Return
3	5137 622AA	1							SPRING, Brake Shoe Return
4	5103 208AA	1							LEVER, Park Brake Adjusting
5	4762 126	2							PIN, Brake Shoe Hold Down
6	4762 125	2							CLIP, Parking Brake Hold Down
7	5093 391AA	1							ADJUSTER, Parking Brake
8	5103 203AA	1							SPRING KIT, Brake Shoe Hold
									Down, [ES0] Contains: Spring Shoe
									Hold Down, Spring Adjuster,
									Spring-Shoe to Shoe, 2-Pins, Plug
9									ADAPTER, Parking Brake
	5137 620AA	1							[EE0] [EG0] [EZ0], Right
	5137 619AA	1							[EE0] [EG0] [EZ0], Left
	5170 481AA	1							[ES0], Right
	5170 482AA	1							[ES0], Left
10	4762 121	1							PLUG, Brake Adjusting Hole
11	5137 623AA	1							PIN, Brake Adjusting Lever
12	4779 275AB	2							SHIM, Parking Brake

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

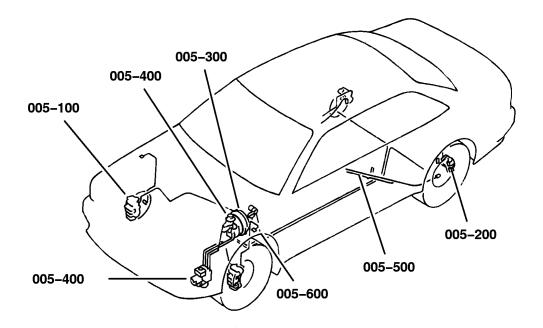
 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 005 Service Brakes

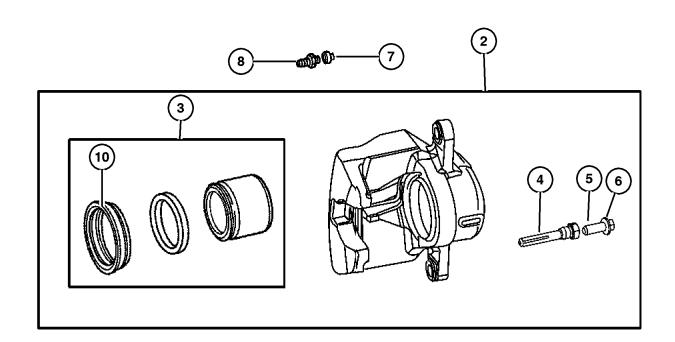


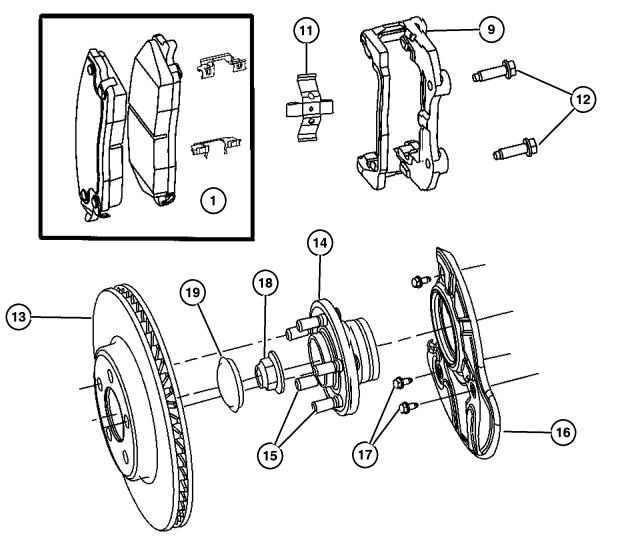
005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
000	The state of the s		

GROUP 5 - Service Brakes

Illustration Title	Group-Fig. No
Front Brakes	
Brakes, Front-[RWD] [RWD]	Fig. 005-110
Brakes, Front-[AWD] [AWD]	Fig. 005-120
Rear Brakes	
Brakes,Rear Disc	Fig. 005-210
Power Brake Booster	
Booster, Power Brake	Fig. 005-310
Brake Master Cylinder	
Master Cylinder, Brake	Fig. 005-410
Hydraulic Control Unit Anti-lock Brakes	Fig. 005-420
Brake Lines and Hoses	
Lines and Hoses,Brake,Front	Fig. 005-510
Lines and Hoses,Brake,Rear	Fig. 005-520
Brake Pedals	
Pedal, Brake	Fig. 005-610
Pedal, Brake Adjustable	Fig. 005-620

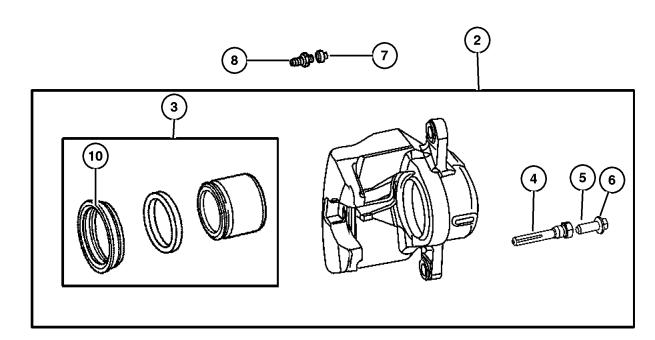
Brakes, Front-[RWD] [RWD] Figure 005-110

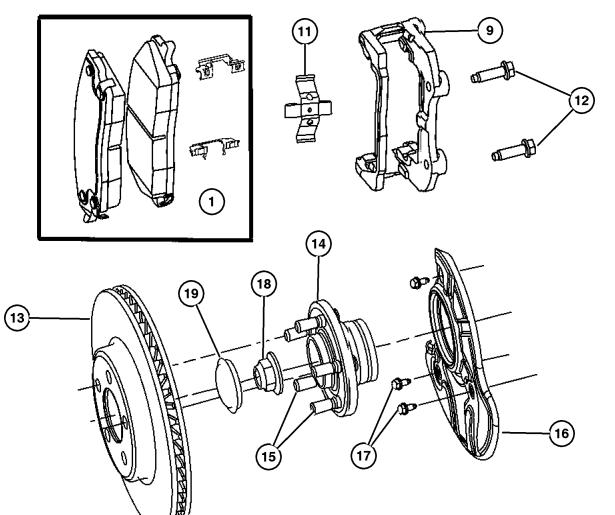




ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	, rombert			OZ. (120		2.10.112				DEGGIOTION TON
Noto: To	aanuiga Diatan	Kit or /	\dantar for	colo codo	[DD4] noo	d to comica	. Calinar a	aaambl	.,	
Note: Sal	service Piston	KIL OI F	Adapter for	Sale Code	[DK4] Hee	u to service	e Calipei a	SSEITIDI	у	
	WHEEL DISC									
	NTI-LOCK 4-W	HEEL C	DISC							
	NTI-LOCK 4-W			BRAKES						
	NTI-LOCK 4-W									
1			,						PAD KIT,	Front Disc Brake
	5142 555AA	1	C, D							RD] And Or [BR3] Up to 9-
									15-04	
	5174 001AA	1	C, D						[BR3] Af	fter 9-16-04
	5142 558AA	1	C, D						With [BF	R5]
	5142 559AA	1	C, D						With [BF	R5], Export
	5174 311AA	1	C, D						With [BF	R4]
2									CALIPER,	Disc Brake
	5142 556AA	1	C, D						With [BF	RD] And Or [BR3], Right
	5142 557AA	1	C, D						With [BF	RD] And Or [BR3], Left
	5137 670AA	1	C, D							R5], Right
	5137 671AA	1	C, D						With [BF	=
	5174 316AA	1	C, D						=	R4], Right
	5174 317AA	1	C, D						With [BF	=
3										KIT, DISC BRAKE
	5137 609AA	1	C, D						=	RD] And Or [BR3] NOTE:
										les code [BR4] see note
	5407.00544		0.0						above	SELVIOTE E
	5137 665AA	1	C, D							R5] NOTE: For sales code
4										see note above Disc Brake
4	5137 608AA	1	C, D							RD] And Or [BR3], Right
	3137 000AA	'	C, D						And Le	
		1	C, D							R5], Right And Left
	5174 320AA	1	C, D						_	R4], Right And Left
5	5137 614AA	2	C, D							liper to Adapter [BR3]
Ü	0.07 0. 70	_	0, 5						[BR3] [B	
6	6104 258AA	2	C, D							Hex Flange Head, Caliper
			•						Mounting	
7									•	eder, (NOT SERVICED)
									(Not Ser	viced)
8									BLEEDER	SCREW, Brake
	5137 612AA	1							With BR	D] And Or [BR3]
	5137 667AA	1							With [BF	R5]
	5174 319AA	1	C, D						With [BF	R4]
9									ADAPTER	R, Disc Brake Caliper
200 2000 14	IAGNIIM SDT 0 /	I V \								
SERIES		LINE			BODY		ENGIN			TRANSMISSION
P = 300 TOU		Chrysle			= Chrysler 30		EER,EE0 = 2			DG6 = 4 Speed Automatic
H = MAGNU X = SRT-8		= Doage = Chrysl	Magnum RW er RWD	ط 49	= Dodge Ma		EGG = 3.5L EZB = 5.7L			DGJ = 5 Speed Automatic DG0 = All Automatic Transm
S = 300C	E =	Dodge I	Magnum AW	D			ESF = 6.1L	SRT HE	MI	

Brakes, Front-[RWD] [RWD] Figure 005-110





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5137 613AA	1	C, D						With [BRD] And Or [BR3] NOTE:
									for sales code [BR4] see above
									note, Right & Left
	5137 668AA	1	C, D						With [BR5] NOTE: for sales code
									[BR4] see above note, Right
	5137 669AA	1	C, D						With [BR5] NOTE: for sales code
									[BR4] see above note, Left
10	5174 318AA	1	C, D						BOOT, Brake Piston, [BR4]
11	5174 321AA	1	C, D						CLIP, Brake Anti-Rattle, [BR4]
12	6505 832AA	2							BOLT, Hex Flange Head, Caliper
									Mounting
13									ROTOR, Brake
	4779 196AB	1	C, D						With [BRD] And Or [BR3], Right or
									Left
	4779 197AB	1	C, D						With [BR5], Right or Left
		1							With [BR5], Right or Left
	5290 537AA	1	C, D						With [BR4], Right or Left
14	4779 199AA	1	C, D						HUB AND BEARING, Brake
15	6507 915AA	5							STUD, Hub
16									SHIELD, Brake
	4779 200AA	1	C, D						Right
	4779 201AA	1	C, D						Left
17									SCREW, Shield Attaching, (NOT
									SERVICED) (Not Serviced)
18	6504 007	1	C, D						NUT, Axle Hub
19	4779 253AA	1							CAP, Wheel Bearing

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

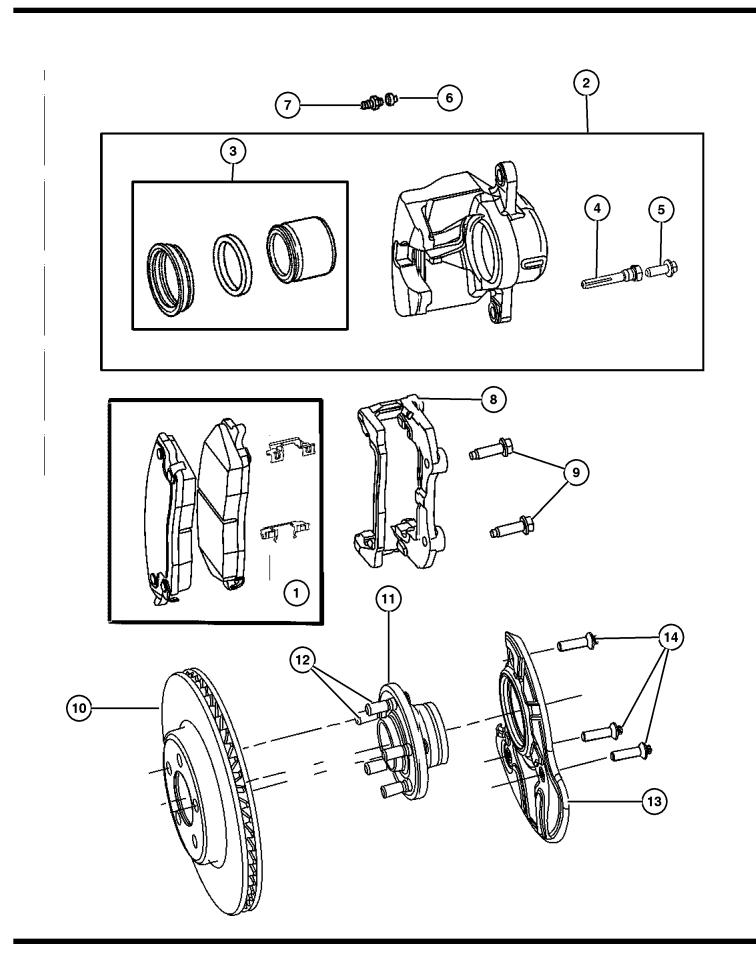
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Brakes, Front-[AWD] [AWD] Figure 005-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales codes								
BR5]=A	NTI-LOCK 4-W	HEEL C	DISC, PER	FORMANC	E				
1									PAD KIT, Front Disc Brake
	5137 666AA	1	E, F						With [BR5] Anti-Rattle Clips
	5142 559AA	1	E, F						With [BR5] Anti-Rattle Clips, Expo
2									CALIPER, Disc Brake
	5137 671AA	1	E, F						With [BR5] Less Pads, Right
	5137 670AA	1	E, F						With [BR5] Less Pads, Left
	5137 671AA	1	E, F						With [BR5] Less Pads, Right,Expo
	5137 670AA	1	E, F						With [BR5] Less Pads, Left,Export
3									PISTON KIT, DISC BRAKE
	5137 665AA	1	E, F						With [BR5]
		1	E, F						With [BR5], Export
4									PIN KIT, Disc Brake
	5137 608AA	1	E, F						With [BR5]
		1	E, F						With [BR5], Export
5	6507 234AA	4	E, F						SCREW, 6 Lobed, With [BR5]
									Caliper to Adapter
6									CAP, Bleeder, (NOT SERVICED)
									(Not Serviced)
7	5137 667AA	1	E, F						BLEEDER SCREW, Brake, With
			,						[BR5]
8									ADAPTER, Disc Brake Caliper
-	5137 669AA	1	E, F						With [BR5], Left
	5137 668AA	1	E, F						With [BR5], Right
	5137 669AA	<u>·</u> 1	 E, F						With [BR5], Left,Export
	5137 668AA	1	Ξ, . Ε, F						With [BR5], Right, Export
9	6505 832AA	2	Ξ, . Ε, F						BOLT, Hex Flange Head, Caliper
Ü	0000 0027 0 (_	-, .						Mounting
10									ROTOR, Brake
10	4779 197AB	1	E, F						With [BR5], Right And Left
	4113 131AB	1	E, F						With [BR5], Right And Left, Export
11			⊏, г						HUB AND BEARING, Brake
- 11	4779 328AA	1	E, F						With [BR5], Right And Left
	4119 320AA	1	Е, F						
10	6507 015 A A	1	⊏, ୮						With [BR5], Right And Left, Export
12	6507 915AA	5							STUD, Hub, With [BR5]
13	4770 000 4 4								SHIELD, Brake
	4779 326AA	1	E, F						With [BR5], Right
	4779 327AA	1	E, F						With IBR5], Left
	4779 326AA	1	E, F						With [BR5], Right, Export
	4779 327AA	1	E, F						With [BR5], Left,Export
14	6507 234AA	4	E, F						SCREW, 6 Lobed, Shield, Knuckle.
									Bearing, Attaching

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

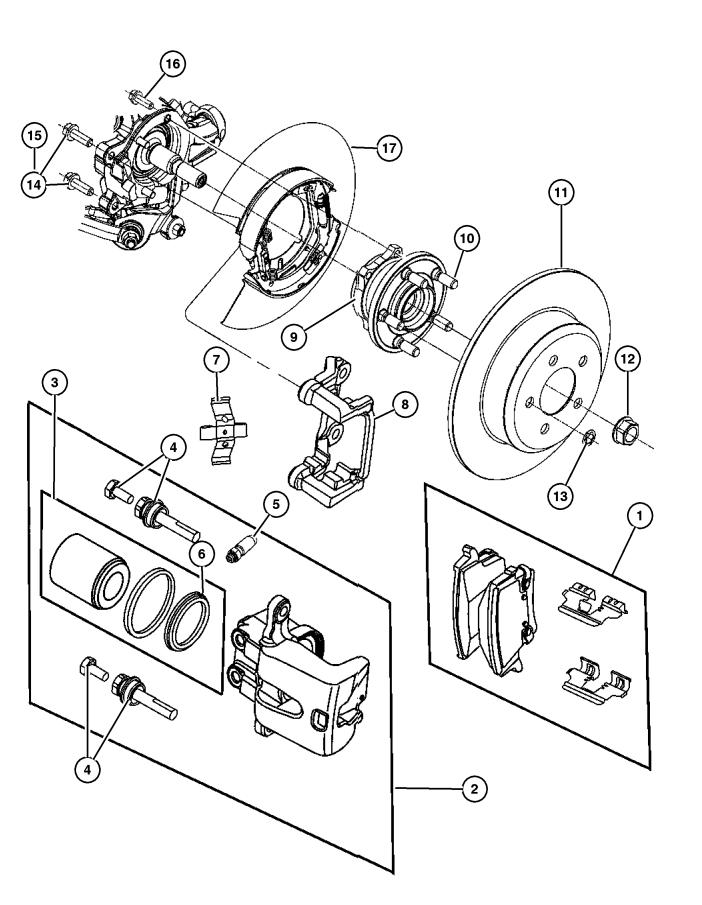
 S = 300C
 E = Dodge Magnum AWD

PART

15	10
	13 1

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
Note: To	service Piston	Kit or A	Adapter for	sale codes	s [BR4] [SI	DX] need to	o service C	aliper a	assembly	
Note: Sa	ales Codes									
EEO]=A	LL 2.5L OR 2.7	'L V6 G	SAS							
EGO]=A	ALL 3.3L,3.5L,3	.8L & 4.	.0L							
ESO]=6	.1L SRT HEMI	SMPI V	/8 ENGINE	[NOTE: T	o service l	Piston Kit c	or Adapter	on ESC	Engine ı	need to order Caliper
Assen	nbly]									
-	LL 5.7L 8CYL	GAS								
SDC]=T	OURING									
SDD]= I	PERFORMANC	E								
SDG]=4	-WHL INDEPE	NDENT	•							
1									PAD KIT	, Rear Disc Brake
	5142 560AA	1							[SDG]	
		1	C, D, F						[SDG]	
		1	C, D						[SDG]	
	5142 561AA	1	E, F						[SDC]	
		1	D		49				[SDC]	
		1	С		48				[SDC]	
	5142 566AA	1	С						[SDD]	
		1	С		48				[SDD]	
		1	C, F						[SDD]	
		1	F		49				[SDD]	
	5174 327AA	1							[SDX]	
2									CALIPE	R, Disc Brake
	5142 565AA	1							[SDC]	[SDD], Left
	5142 564AA	1							[SDC]	[SDD], Right
	5142 563AA	1							[SDG],	Left
	5142 562AA	1							[SDG],	Right
	5174 329AA	1							[SDX],	Left
	5174 328AA	1							[SDX],	Right
3	5137 665AA	1								KIT, DISC BRAKE,
									Contai	ns; 2 pistons for both side
									NOTE:	For sale code [BR4] see
									above	
4									PIN KIT,	Disc Brake
	5137 686AA	1								
	5174 332AA	1							[BR4]	Only
5										R SCREW, Brake
	5137 612AA	1							Right	
	5174 331AA	2							_	Only, Right or Left
6	5174 330AA	1								Brake Piston, [BR4] Only
7	5174 333AA	1								ake Anti-Rattle, [BR4] Or
8										R, Disc Brake Caliper
	MAGNUM, SRT-8 (BODY		ENIOINII			TDANIGMICCIONI
ERIES = 300 TC		LINE : Chryslei	r AWD	48 :	BODY = Chrysler 3	00	ENGINI EER,EE0 = 2		DOHC	TRANSMISSION DG6 = 4 Speed Automatic
= MAGN = SRT-8	UM D =		Magnum RW		= Dodge Ma	gnum	EGG = 3.5L EZB = 5.7L	HO V6 N	MPI 24V	DGJ = 5 Speed Automatic DG0 = All Automatic Trans
= 300C			er Kwb Magnum AW	D			ESF = 6.1L			DOU - All Automatic Hans

Brakes,Rear Disc Figure 005-210



	PART	1 '			1]			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5137 687AA	1							[SDG] NOTE: For [BR4] or [SDX]
									see above note, Right or Left
	5137 690AA	1							[SDC] [SDD] NOTE: for [BR4] or
									[SDX] see above note, Right or
									Left
9	4779 218AB	2							HUB AND BEARING, Brake, Right
									Left
10	6507 915AA	5							STUD, Hub, Right or Left
11									ROTOR, Brake
	4779 208AB	2							[BR3] Or [BRD], Right And Left
	4779 209AB	2							[BR5], Right And Left
	5290 538AA	2							[BR4], Right And Left
12	6506 263AA	2							NUT, Hex Flange Lock, Halfshaft
									Retaining
13									NUT, Spring, (NOT SERVICED) (N
									Serviced)
14	6505 832AA	2							BOLT, Hex Flange Head, Knuckle
									Adapter
15	6102 016	4							BOLT, Hex Flange Head, M12x1.
									75x45, Caliper to Knuckle [BR4]
16	6507 234AA	8							SCREW, 6 Lobed, Knuckle to Hub
									and Bearing, Mounting
17									PARKING BRAKE PACKAGE, See
									Group 4-120, (NOT SERVICED)
									(Not Serviced)

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

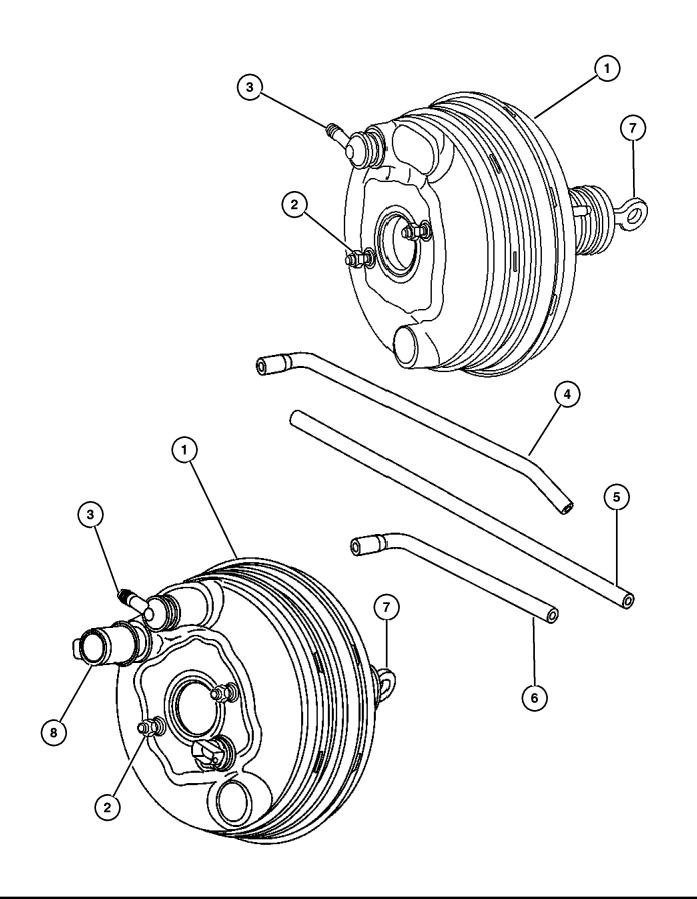
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Booster, Power Brake Figure 005-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0 1								
	e Codes 7L V6 GAS								
EGO]=3.									
	7L 8CYL GAS	;							
1									BOOSTER, Power Brake
	5139 145AA	1							With Traction Control
	5139 152AA	1							Without Traction Control
2	5072 523AA	2							NUT
	5139 149AA	1							VALVE, Brake Booster Check
4	4779 229AC	1							HOSE, Brake Booster Vacuum,
									[EEO]
5	4779 230AA	1							HOSE, Brake Booster Vacuum,
	4770 000 A D								[EZO]
6	4779 228AD	1							HOSE, Brake Booster Vacuum, [EGO]
7									ROD, Brake Booster, Serviced in
,									Booster, (NOT SERVICED) (Not
									Serviced)
8	5140 650AA	1							SENSOR, Travel, With Traction
									Control

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

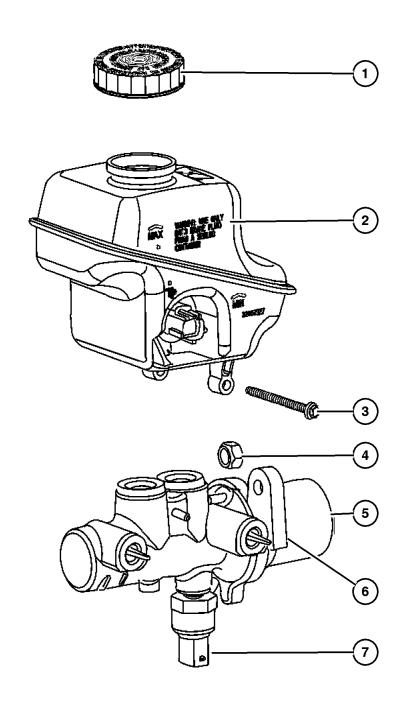
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Master Cylinder, Brake Figure 005-410



		1								
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5072 525AA	1							CAP, Master Cylinder Reservoir
	2	5139 150AA	1							RESERVOIR, Brake Master Cylinder
	3	5080 890AA	1							SCREW, Reservoir, Mounting
	4	5072 523AA	2							NUT, Master Cylinder to Booster,
										Mounting
	5									MASTER CYLINDER, Brake
		5139 148AA	1							With Traction Control
		5139 153AA	1							Without Traction Control
	6	5139 151AA	1							SEAL, Master Cylinder To Booster,
	_									Mounting
	7	5140 651AA	1							SENSOR, Pressure
_										
_										
_										

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

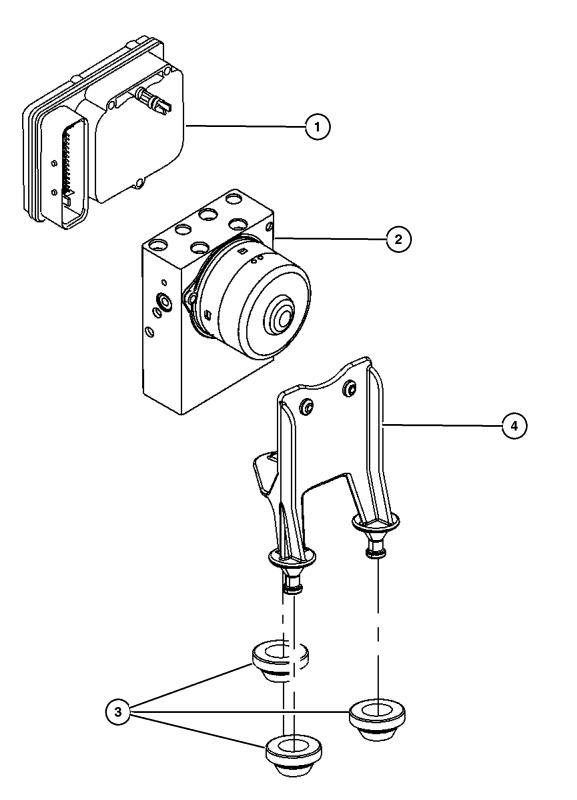
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Hydraulic Control Unit Anti-lock Brakes Figure 005-420

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Anti-Lock Brake System
	5134 112AA	1							[BR3 or BR5] Without Traction
									Control Up to 6-29-04
	5159 192AA	1	C, D						[BR3 or BR5] Without Traction
									Control After 6-30-04
	5134 114AA	1							[BR3 or BR5] With Traction Contro
									Up to 8-10-04
	5159 193AA	1	C, D						[BR3 or BR5] With Traction Contro
									After 8-11-04
	5136 134AA	1	E, F						[BR3 or BR5] With Traction Contro
									Up to 11-4-04
	5136 134AB	1	E, F						[BR3 or BR5] With Traction Contro
									After 11-5-04
	5170 344AA	1	C, D						[BR4]
2									HYDRAULIC CONTROL UNIT, Anti-
									Lock Brake System
	5134 113AA	1	C, D						
	5134 111AA	1	E, F						
3	4779 281AA	3							GROMMET, HCU Mounting
4	5134 115AA	1							BRACKET, Brake Control Unit
-5									O RING
	5159 024AA-	1	C, D						Mounts on ECU Post
		1	E, F						Mounts on ECU Post

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

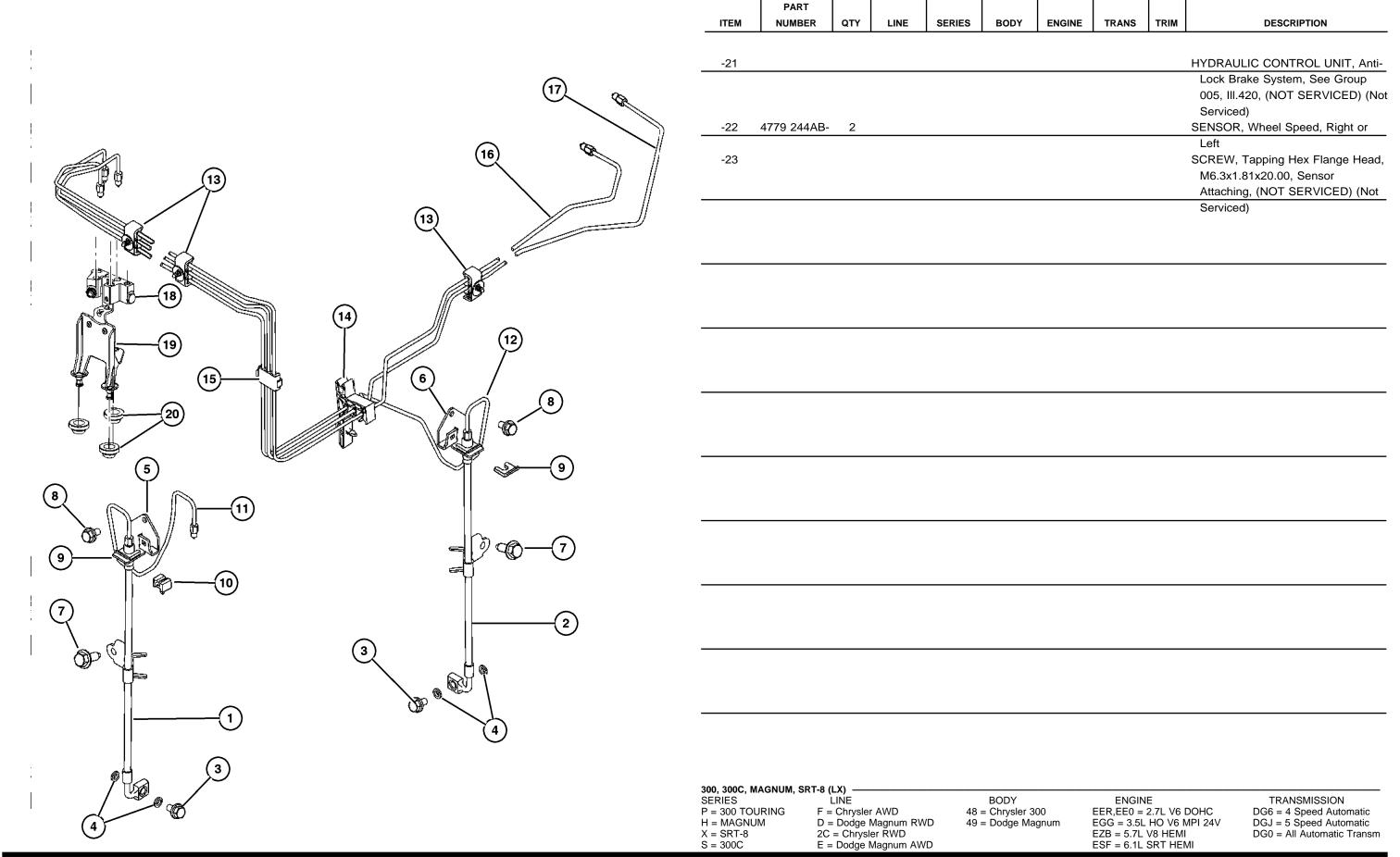
BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Lines and Hoses,Brake,Front Figure 005-510

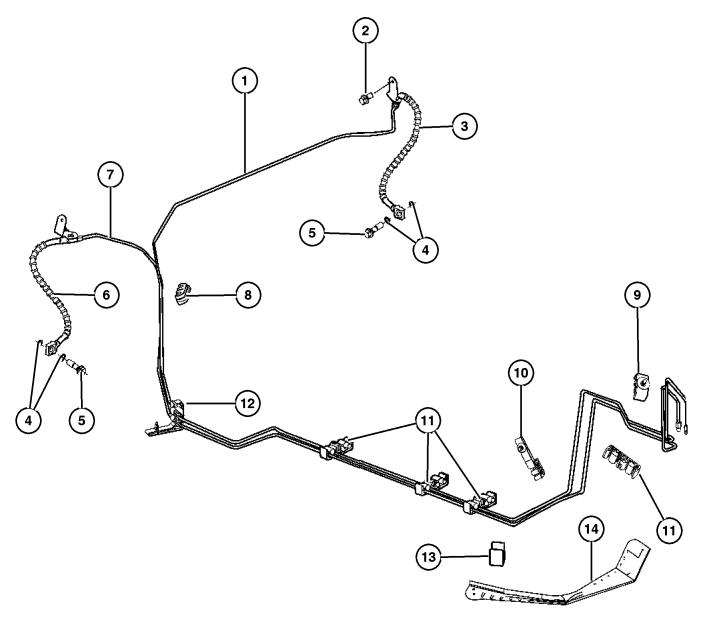
PART

		ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ļ.		Note: Sale	o Codos								
ı			·WHEEL DISC	<u> </u>							
	(17)		NTI-LOCK 4-W		DISC						
l			ITI-LOCK 4-W			FORMANC	E				
		1			,					HOSE	, Brake
			5140 861AA	1	C, D					[BRI	D] [BR3], Right Front
	(16)		5140 862AA	1	C, D					[BR	5], Right Front
(13)	\ \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		5174 067AA	1	C, D					[BR4	l], Right Front
			5166 007AA	1	E, F						t Front
	(13)	2									, Brake
			5140 863AA	1	C, D						D] [BR3], Left Front
			5140 864AA	1	C, D						5], Left Front
			5166 552AA	1	C, D E, F						1], Left Front
			5166 007AA 6507 263AA	2	Е, Г						Front Front Brake Hose To Caliper
(18)			6502 114	2							IER, Brake Hose
	(14)	5	0002 114	_							KET, Brake Hose
	\bigcirc		5140 865AA	1	C, D						t Front
19			5166 010AA	1	E, F						t Front
		6									KET, Brake Hose
(15)	(6)		5166 008AA	1	E, F					Left	Front
	(8)		5140 866AA	1	C, D						Front
20)			6104 003AA	2							W, Brake Hose to Knuckle
11 / 11111 ///		8	6505 905AA	2							W, Hex Head, M6x1x20, Brake
			2222 222								e Attaching
(5)	9		2208 893 3200 0404	1 2							, Brake Hose Brake Tube, Single Tube
(8)		10	3200 0404	2							Brake, with Clips
			5140 874AA	1	C, D						t Front
			5166 009AA	<u>·</u> 1	E, F						t Front
		12			•						Brake, with Clips
(9)——			5166 006AA	1	E, F						Front
(10)			5140 871AA	1	C, D					Left	Front
			5137 749AA	3							Fuel Bundle, 3-Tube
(7)			5140 869AA	1							Brake Tube, 4-Way Tube
	(2)		4616 057	1							Brake Tube, 3-Tube Spacer
	(3)		5140 873AA	1							Brake, Secondary
	_ [4]		5140 872AA 4779 227AC	1							, Brake, Primary TION BLOCK, Brake Tube
			5134 115AA	1							KET, Brake Control Unit
			4779 281AA	3							MET, Junction Block, Bracket
(1)			2017.01								
	$\binom{4}{}$										
		300, 300C, M	AGNUM, SRT-8 ((LX)			DOD''				TDANONIOCIC
		SERIES P = 300 TOU	JRING F =	LINE : Chrysler	- AWD	48 =	BODY Chrysler 300) E	ENGINE EER,EE0 = 2	7L V6 DOHC	TRANSMISSION DG6 = 4 Speed Automatic
(4)		H = MAGNUI X = SRT-8	M D =	= Dodge N = Chrysle	Magnum RW	D 49 =	Dodge Magr	num E	EGG = 3.5L H EZB = 5.7L V	O V6 MPI 24V	DGJ = 5 Speed Automatic DG0 = All Automatic Transm
		S = 300C	E =	= Dodge N	Magnum AW	D		E	SF = 6.1L S	RT HEMI	DOV - All Automatic Hansill
			o roquirod -	M !!!-		+ # - Now +	la la como al al com				Sontombor 10, 2005

Lines and Hoses, Brake, Front Figure 005-510



Lines and Hoses, Brake, Rear Figure 005-520



	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
	•											
1	5137 747AA	1							TUBE, Brake, Lt Rear			
	6102 152AA	2							SCREW, Tapping Hex Flange Head,			
_	0102 102/01	_							M6.3x1.81x20.00, Brake Hose			
									Bracket, Mounting			
3									HOSE, Brake			
	4779 235AD	1	C, D						[SDG, BRD], Left			
	4119 ZSSAD		С, Б						[SDG, BR3], Left			
		1	0									
		1	С						[SDD, BR5], Left			
	4770 255 40	1	C, F						[SDD, BR5], Left			
	4779 355AC	1	E, F		40				[SDC or SDG, BR5], Left			
	1054 1554 1	1	F		49				[SDD], Left			
	4854 455AA	1	_						[SDX], Left			
	4779 235AD	1	С		48				[SDC, BR5], Left			
		1	D		49				[SDC, BR5], Left			
4	6502 114	4						WASHER, Brake Hose, To Calip				
								Mounting				
 5	6507 263AA	2							BOLT, Brake Hose to Caliper,			
									Mounting			
6									HOSE, Brake			
	4779 234AD	1	С		48				[SDC, BR5], Right			
		1	D		49				[SDC, BR5], Right			
	4779 354AC	1	E, F						[SDC or SDG, BR5], Right			
		1	F		49				[SDD], Right			
	4779 234AD	1	С						[SDD, BR5], Right			
		1	C, F						[SDD, BR5], Right			
		1	C, D, F						[SDG, BR3], Right			
		1	C, D						[SDG, BR3], Right			
		1	C, D						[SDG, BRD], Right			
	4854 454AA	1							[SDX], Right			
 7	5137 748AA	1							TUBE, Brake, Rt Rear			
8	4582 074	1							CLIP, Fuel Bundle			
	5137 749AA	1							CLIP, Fuel Bundle			
	5137 751AA	1							CLIP, Fuel Bundle			
	5137 751AA	1					CLIP, Fuel Bundle					
	5137 753AA	1					CLIP, Fuel Bundle					
	5137 750AA	1							CLIP, Fuel Bundle			
	5137 754AA	1							SHIELD, Fuel and Brake Bundle			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

		PARI								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	ΓRIM	DESCRIPTION
	1	4726 006AC	1							PEDAL, Brake
-		4779 027	1							PAD, Pedal
	3	6104 715AA	1							NUT
	-4	4294 036	1							CLIP, Master Cylinder Push Rod
_	5	4671 336	1							SWITCH, Stop Lamp, With Speed
										Control
	6	6504 572	6							NUT AND WASHER, Hex Nut-Coned
										Washer, M8 x 1.25, Brake Pedal
$\overline{\mathfrak{3}}$										Bracket To Dash
-										
(/)										
——————————————————————————————————————										
2										
<u> </u>										

PART

BODY 48 = Chrysler 300 49 = Dodge Magnum TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic

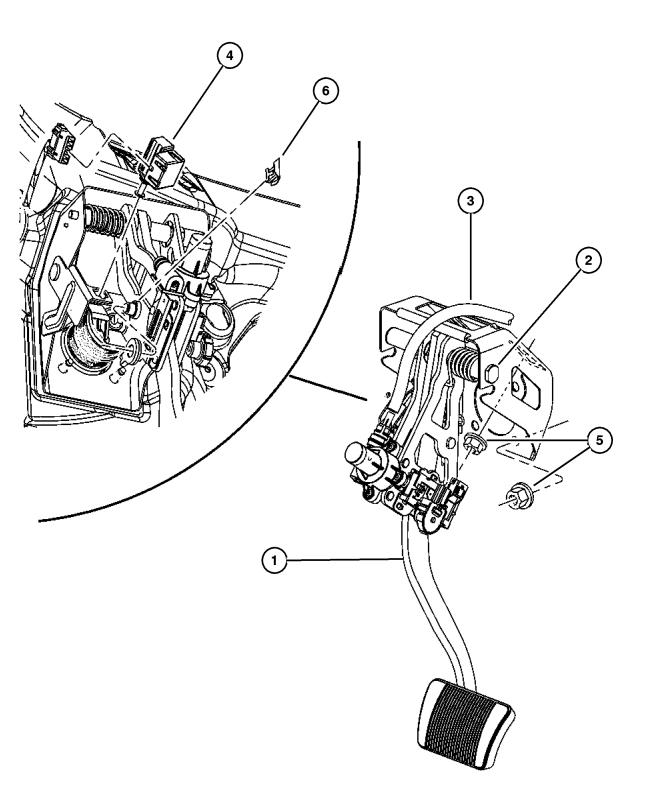
DG0 = All Automatic Transm

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Pedal, Brake Adjustable Figure 005-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4726 007AD	1							PEDAL, Brake
2	6104 715AA	1							NUT
3	5139 852AA	1							CABLE, Brake Automatic Adjuster
4	5209 922	1							SWITCH, Parking Brake
5	6504 572	6							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25, Brake Pedal
									Bracket To Dash
6	4294 036	1							CLIP, Master Cylinder Push Rod

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

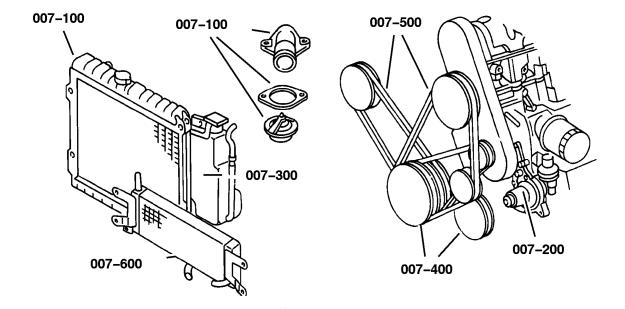
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 007 Cooling



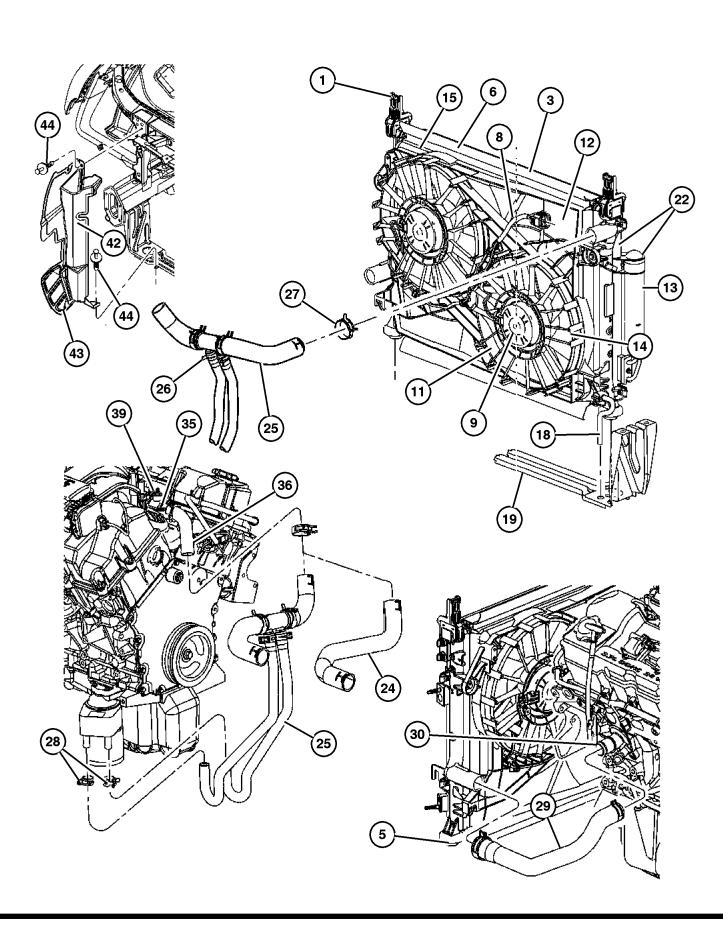
007–100 Radiator and Related Parts	007–200 Water Pump and Related Parts	007–300 Tank, Coolant Engine	007–400 Pulleys and Related Parts
	De lo De		
007-500 Drive Belts	007–600 Lines, Transmission Oil Cooler		
SO	WIRING REPAIR PKG.		

GROUP 7 - Cooling

Illustration Title	Group-Fig. No
Radiator and Related Parts	
Radiator and Related Parts 2.7L Engine [EE0]	Fig. 007-110
Radiator and Related Parts 3.5L Engine [EG0]	Fig. 007-120
Radiator and Related Parts 5.7L - 6.1L Engine [EZ0,ESF]	Fig. 007-130
Water Pump and Related Parts	
Water Pump and Related Parts	Fig. 007-210
Tank, Coolant Engine	
Coolant Recovery System Heater Plumbing - 2.7L	Fig. 007-310
Coolant Recovery System Heater Plumbing - 3.5L	
Coolant Recovery System Heater Plumbing - 5.7L - 6.1L	Fig. 007-330
Pulleys and Related Parts	
Drive Pulleys 2.7L Engine	Fig. 007-415
Drive Pulleys 3.5L Engine	Fig. 007-420
Drive Pulleys 5.7L - 6.1L Engine	Fig. 007-430
Drive Belts	
Drive Belts	Fig. 007-510
Lines, Transmission Oil Cooler	
Oil Cooler, Transmission	Fig. 007-610

Radiator and Related Parts 2.7L Engine [EE0] Figure 007-110

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales Codes:								
[EER] =	2.7L V6 DOHC	24 VA	LVE MPI						
[NMC] =	HEAVY DUTY								
1									RADIATOR, Engine Cooling
	5137 691AA	1							[NMB,NMC]
	5137 692AA	1							[XDK,NMS]
	5170 742AA	1							[XDL]
-2	5137 720AA-	1							DRAINCOCK, Radiator
3	4596 474AB	2							ISOLATOR, Cooling Module
									Mounting
-4	6502 808	2							SCREW, M6x1x25, Isolator
5	4758 300AB	2							ISOLATOR, Radiator, Lower
6	5174 358AA	1							FAN MODULE, Radiator Coolin
									[XDK] Includes: Wiring, Motor
									Fans and Shroud
-7	5137 718AA-	2							NUT, Fan Module Retaining
8									WIRING, Fan Motor
	5137 716AA	1							
	5170 745AA	1							[XDL]
9									MOTOR, Radiator Fan
	5137 715AA	1							[NMB,NMC,NMS], Right
	5170 741AA	1							[XDK], Right
	5170 746AA	1							[XDL], Right
	5137 714AA	1							Left
-10	5137 783AA-	6							SCREW, Motor attaching
11	5137 713AA	2							FAN, Cooling
12	5137 717AA	1							SHROUD, Fan
13	5137 694AA	1							DRIER, Receiver
14	5137 719AA	2							O RING, Receiver Drier
15	5137 724AA	2							SEAL, Radiator, Upper And Lov
-16	5137 779AA-	2							PUSH PIN, Upper And Lower
-17	5137 726AA-	2							SEAL, Radiator, Side
18	5137 723AA	1							HOSE, Drain
19	5065 240AA	1							CROSSMEMBER, Radiator
-20	5137 721AA-	1							COOLER, Power Steering
-21	5137 778AA-	2							RETAINER PACKAGE, Power
									Steering Cooler
22									COOLER, Condenser and Tran
									Cooler, With Drier
	5137 693AA	1							[XDK,NMB,NMC,NMS]
	5170 743AA	1							[XDL]
-23	5137 722AA-	2							CONNECTOR, Oil Cooler Tube

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

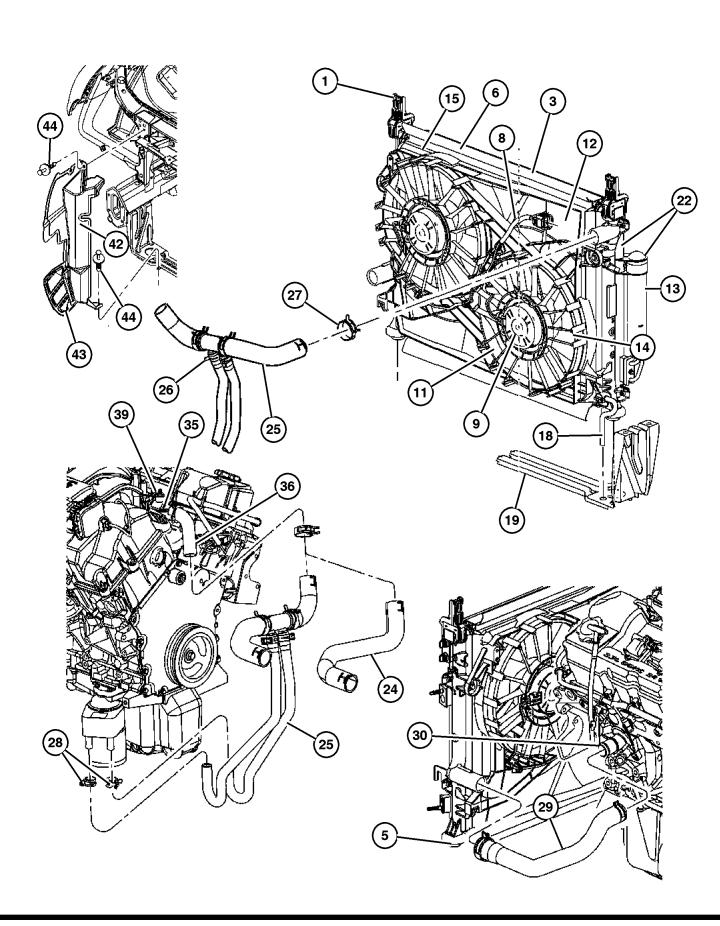
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Radiator and Related Parts 2.7L Engine [EE0] Figure 007-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	24	4596 763AB	1				EE0			HOSE, Radiator Inlet, [NMB]
-	25	4596 509AB	1				EE0			HOSE, Radiator Inlet, [NMC]
	26	3200 2365	1				EE0			CLAMP, By-Pass
	27	6032 277	1				ES0,			CLAMP, Radiator
			-				EZ0			· · · · , · · · · · · · · · · · · ·
-	28	6502 017	2				EE0			CLAMP, Heater Hose
	29	4596 752AB	1				EE0			HOSE, Radiator Outlet
	30	4792 916AC	1				EE0			HOUSING, Thermostat
	-31	4663 729AE-	1				EE0			THERMOSTAT, Engine Coolant
-	-32	4892 055AB-	1				EE0			SEAL, Thermostat
	-33	6102 012	3				EE0			BOLT, Housing attaching
	-34	6508 154AA-	2				EE0			STUD, Double Ended, Housing
										attaching
_	35	5017 183AA	1				EE0			CONNECTOR, Water Outlet, With
										Tube
	36	4792 329	1				EE0			HOUSING, Water Outlet
	-37	3780 788	1				EE0			SCREW, Bleeder
_	-38	6504 640	2				EE0			BOLT, Hex Flange Head
	39	5269 870AB	1				EE0			SENSOR, Coolant Temperature
	-40	5139 107AA-	1				EE0			O RING
	-41									BOLT, Hex Flange Head, Housing
										attaching
		6505 069AA-	2				EE0			M6X1.00X25.00
		6504 636	2				EE0			M6X1.00X60.00
	42									SEAL, Radiator Side Air
		4806 236AB	1	C, F						Right
		4806 237AB	1	C, F						Left
		4806 238AC	1	D, E						Right
		4806 239AC	1	D, E						Left
_	43									SEAL, Radiator Side Air, Lower
		4806 249AA	2	C, F						
		4806 252AA	1	D, E						Right
		4806 253AA	1	D, E						Left
_	44	6506 132AA	4							PIN, Push In, M7.0x20.0

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

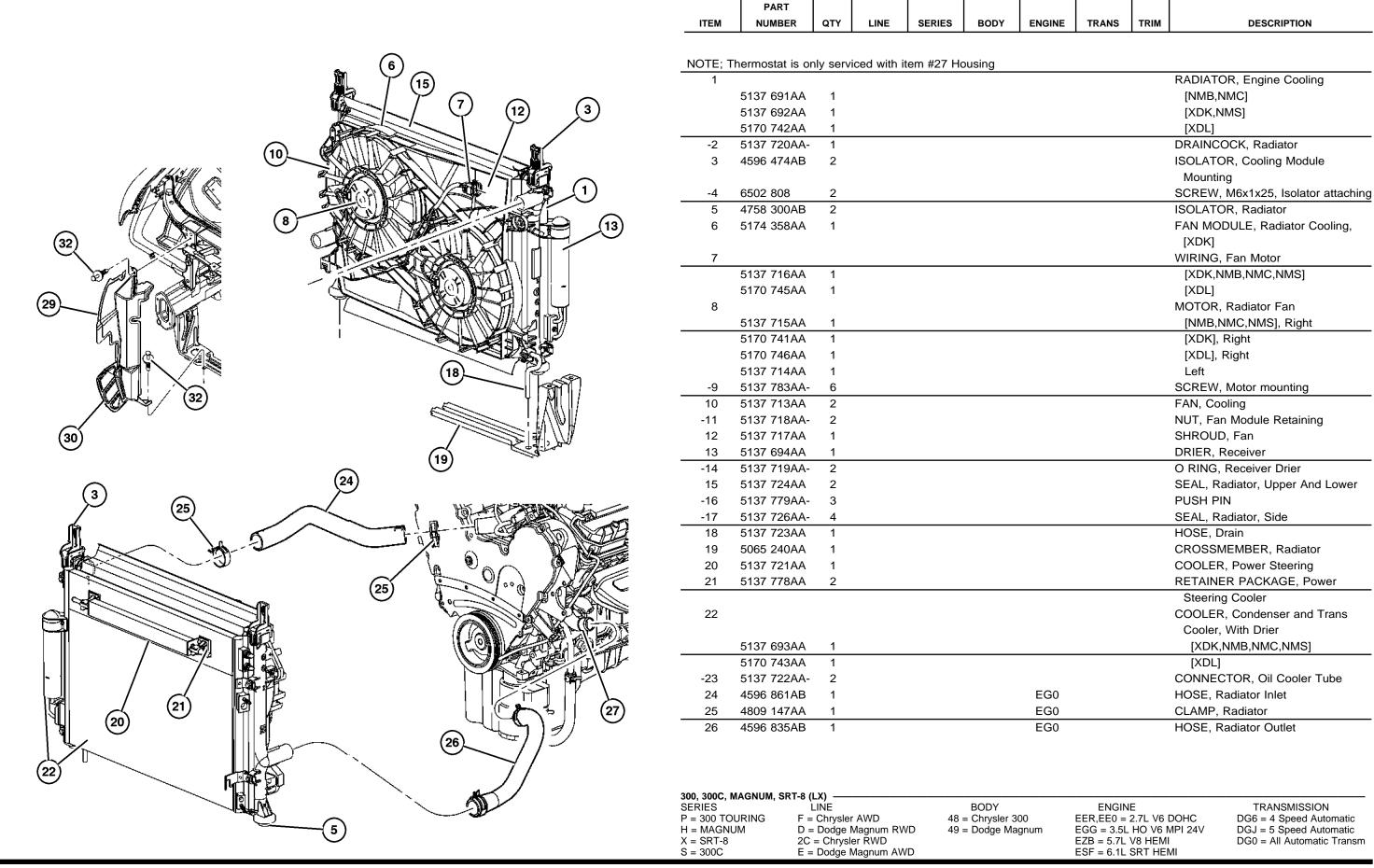
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



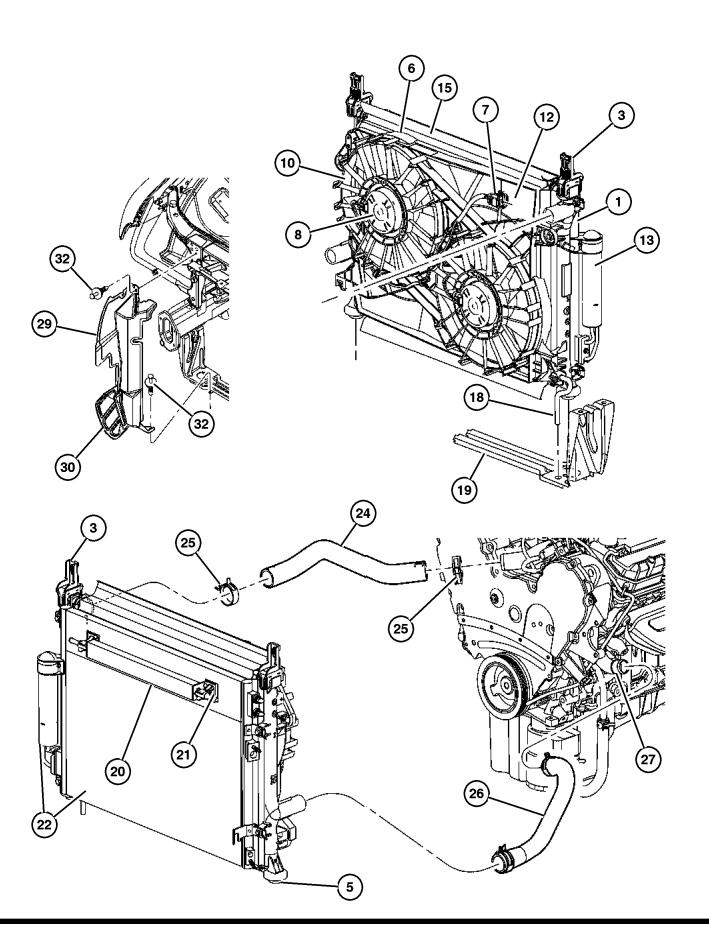
Radiator and Related Parts 3.5L Engine [EG0] **Figure 007-120**



TRANSMISSION

DESCRIPTION

Radiator and Related Parts 3.5L Engine [EG0] Figure 007-120



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	27	4792 898AD	1				EG0			HOUSING, Thermostat, With
										Thermostat [Thermostat only
										serviced with Housing]
	-28	4792 239AB-	1				EG0			SEAL, Thermostat
	29									SEAL, Radiator Side Air
		4806 236AB	1	C, F						Right
		4806 237AB	1	C, F						Left
		4806 238AB	1	D						Right
		4806 239AB	1	D						Left
_	30									SEAL, Radiator Side Air, Lower
		4806 249AA	2	C, F						
		4806 252AA	1	D, E						Right
		4806 253AA	1	D, E						Left
_	-31	6102 012	2				EG0			BOLT
	32	6506 132AA	4							PIN, Push In, M7.0x20.0

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

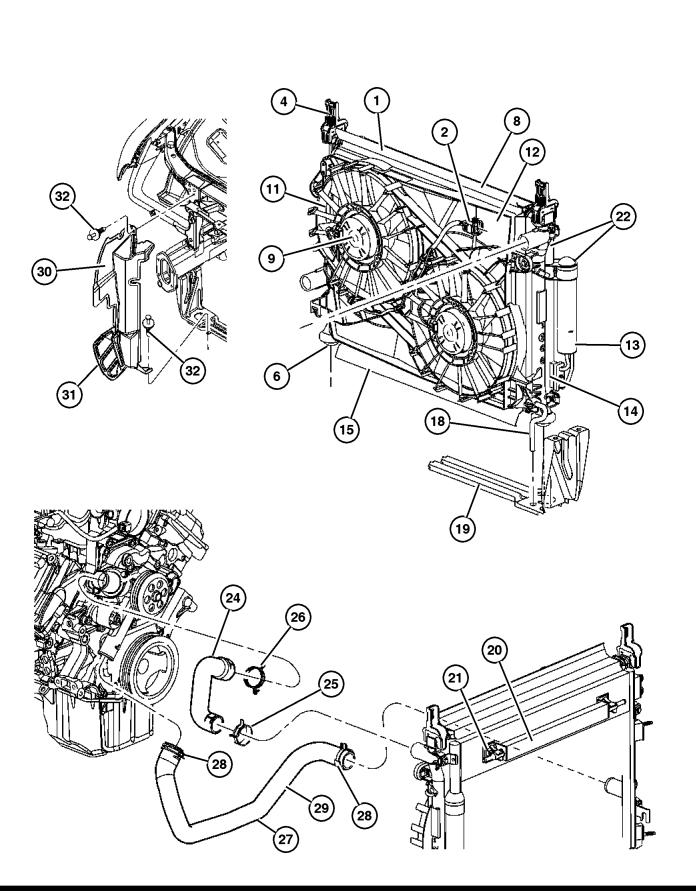
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Radiator and Related Parts 5.7L - 6.1L Engine [EZ0,ESF] Figure 007-130



ITEM	PART	OTV	LINE	CEDIEC	BODY	ENCINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RADIATOR, Engine Cooling
	5137 691AA	1							[NMB,NMC]
	5137 692AA	1							[XDK,NMS]
	5170 742AA	1							[XDL]
2									WIRING, Fan Motor
	5137 716AA	1							[XDK,NMB,NMC,NMS]
	5170 745AA	1							[XDL]
-3									DRAINCOCK, Radiator
	4644 269	1							[XDK,NMB,NMC,NMS]
	5137 720AA-	1							[XDL]
4	4596 474AB	2							ISOLATOR, Cooling Module
									Mounting
-5	6502 808	2							SCREW, M6x1x25, Isolator attack
6	4758 300AB	2							ISOLATOR, Radiator
-7	5137 718AA-	2							NUT, Fan Module Retaining
8	5174 358AA	1							FAN MODULE, Radiator Cooling
									[XDK] Includes: Wiring, Motors
									Fans and Shroud
9									MOTOR, Radiator Fan
Ü	5137 715AA	1							[NMB,NMC,NMS], Right
	5170 741AA	1							[XDK], Right
	5170 746AA	<u>'</u> 1							[XDL], Right
	5170 740AA 5137 714AA	1							Left
-10	5137 714AA 5137 783AA-	6							SCREW, Motor mounting
11	5137 703AA- 5137 713AA								
12		2							FAN, Cooling
	5137 717AA	1							SHROUD, Fan
13	E427 C0444	4							DRIER, Receiver
	5137 694AA	1							[XDK,NMB,NMC,NMS]
4.4	5170 744AA	1							[XDL]
14	5137 719AA	2							O RING, Receiver Drier
15	5137 724AA	2							SEAL, Radiator, Upper And Low
-16	5137 779AA-	2							PUSH PIN
-17	5137 726AA-	2							SEAL, Radiator, Side
18	5137 723AA	1							HOSE, Drain
19	5065 240AB	1							CROSSMEMBER, Radiator
20	5137 721AA	1							COOLER, Power Steering
21	5137 778AA	2							RETAINER PACKAGE, Power
									Steering Cooler
22									COOLER, Condenser and Trans
									Cooler, With Drier
	5137 693AA	1							[XDK,NMB,NMC,NMS]
	5170 743AA	1							[XDL]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

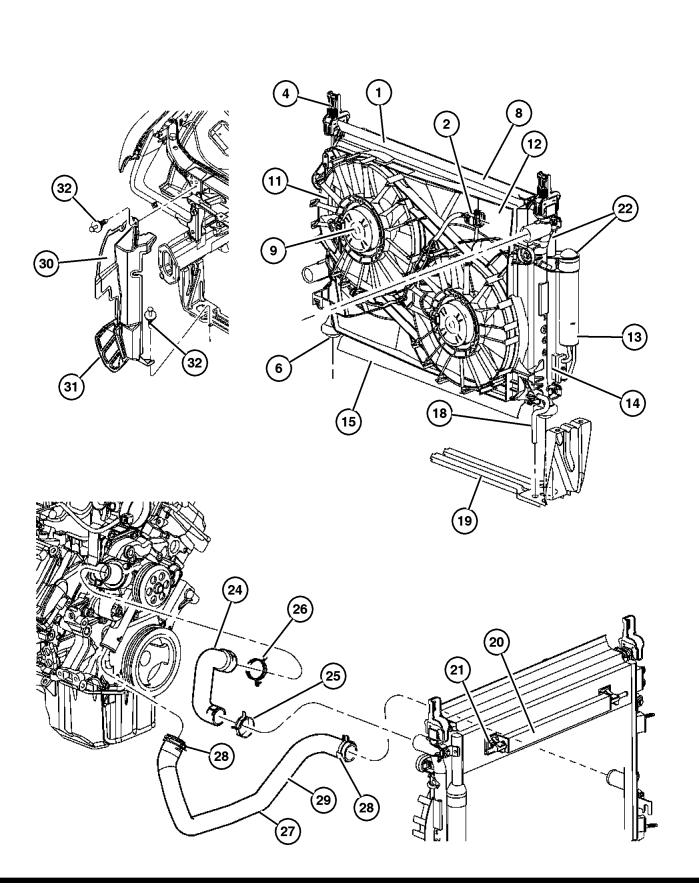
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Radiator and Related Parts 5.7L - 6.1L Engine [EZ0,ESF] Figure 007-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-23	5137 722AA-	2							CONNECTOR, Oil Cooler Tube,
									Quick
24									HOSE, Radiator Inlet
	4596 886AC	1				EZ0			
	5290 488AB	1				ES0			
25	6032 277	1				ES0,			CLAMP, Radiator, Radiator Side
						EZ0			
26	5200 5580	1				ES0			CLAMP, Hose to Radiator
27	5290 489AB	1				ES0			HOSE, Radiator Outlet
28	5200 5580	2				ES0			CLAMP, Hose to Radiator
29	4596 874AC	1				EZ0			HOSE AND CLAMP, Radiator Outle
30									SEAL, Radiator Side Air
	4806 236AB	1	C, F						Right
	4806 237AB	1	C, F						Left
	4806 238AC	1	D, E						Right
	4806 239AC	1	D, E						Left
31									SEAL, Radiator Side Air, Lower
	4806 249AA	2	C, F						
	4806 252AA	1	D, E						Right
	4806 253AA	1	D, E						Left
32	6506 132AA	4							PIN, Push In, M7.0x20.0
-33									THERMOSTAT, 195 Degrees
	52028 898AE-	· 1				ESF			
		1				EZB			
-34									HOUSING, Thermostat
	53021 536AC-	· 1				EZB			
		1				ESF			
-35									SCREW AND WASHER, Hex,
									Thermostat
	6507 071AA-	2				EZB			
		2				ESF			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

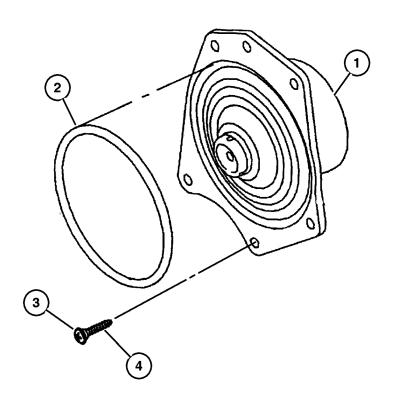
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Water Pump and Related Parts Figure 007-210

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sal	es Codes:								
[EER] = 2	.7L V6 DOHC	24 VAI	VE MPI						
[EGC] = 'N	MAGNUM' 3.5	L V6 S	OHC 24V						
[EGG] = 3	.5L HIGH OU	TPUT \	/6 24V MP	1					
[EGJ] = 3.	5L V6 SOHC	24 VAL	.VE						
[EGK] =3.	5L HIGH OUT	PUT V	6 24V MPI						
1									PUMP, Water
	4663 732AC	1				EE0			
	4792 838AA	1				EZB			
	4792 968AD	1				EG0			
	4792 838AA	1				ESF			



-011 -	-5.5L 111G11 G011	OT VOZTV IVIT		
1				PUMP, Water
	4663 732AC	1	EE0	
	4792 838AA	1	EZB	
	4792 968AD	1	EG0	
	4792 838AA	1	ESF	
2				GASKET, Water Pump
	4663 731AB	1	EE0	
	4792 922AA	1	EZB	
	4792 982AA	1	EG0	
	4792 922AA	1	ESF	
3	6100 266	1	EG0	BOLT AND WASHER, M6x1.0x20,
				Pump to Timing Belt Cover
4	6100 267	4	EG0	BOLT AND CONED WASHER, He
				Head, M6x25x12.5, Pump to
				Timing Belt Cover
-5	6104 715AA-	1		NUT
-6	6102 012	6	EE0	BOLT, Pump to Timing Belt Cover
-7				SCREW AND WASHER, Hex
	6506 269AA-	5	EZB	Water Pump to Cover
	6506 270AA-	5	EZB	Water Pump to Cylinder Block
	6506 269AA-	5	ESF	Water Pump to Cover
	6506 270AA-	5	ESF	Water Pump to Cylinder Block
-8				STUD
	6506 684AA-	1	EZB	
		1	ESF	
-9				SCREW, Pulley to Pump
	6507 719AA-	1	EZB	
		1	ESF	

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

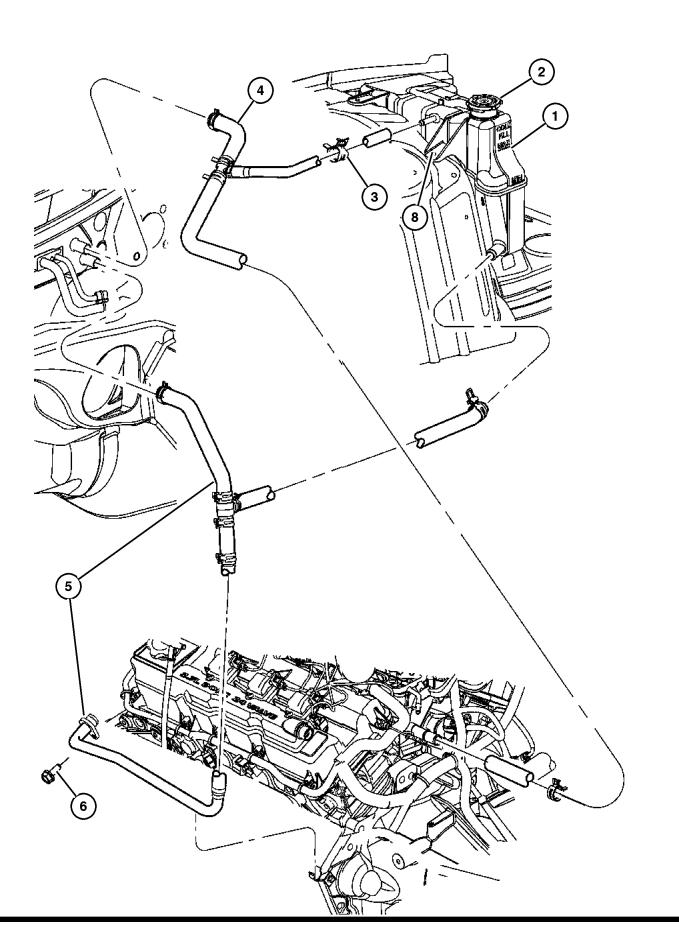
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Coolant Recovery System Heater Plumbing - 2.7L Figure 007-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes:	04.1/41	VE ME						
	.7L V6 DOHC		LVE MPI						DOTTI F O I I D
	4596 466AD	1							BOTTLE, Coolant Recovery
	55116 897AA					FFO			CAP, Radiator CLAMP
	52029 091AA 4596 769AB	1				EE0			HOSE, Bottle Supply
	4596 769AB 4596 755AB	1				EE0			HOSE, Heater Return
	6104 715AA	1				EEU			NUT
	6104 715AA	1							NUT
	6034 716	2							SCREW AND WASHER, Hex Flan
Ü	0004 7 10	_							Head, .25-14x.875
									rioda, izo i ixioro

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

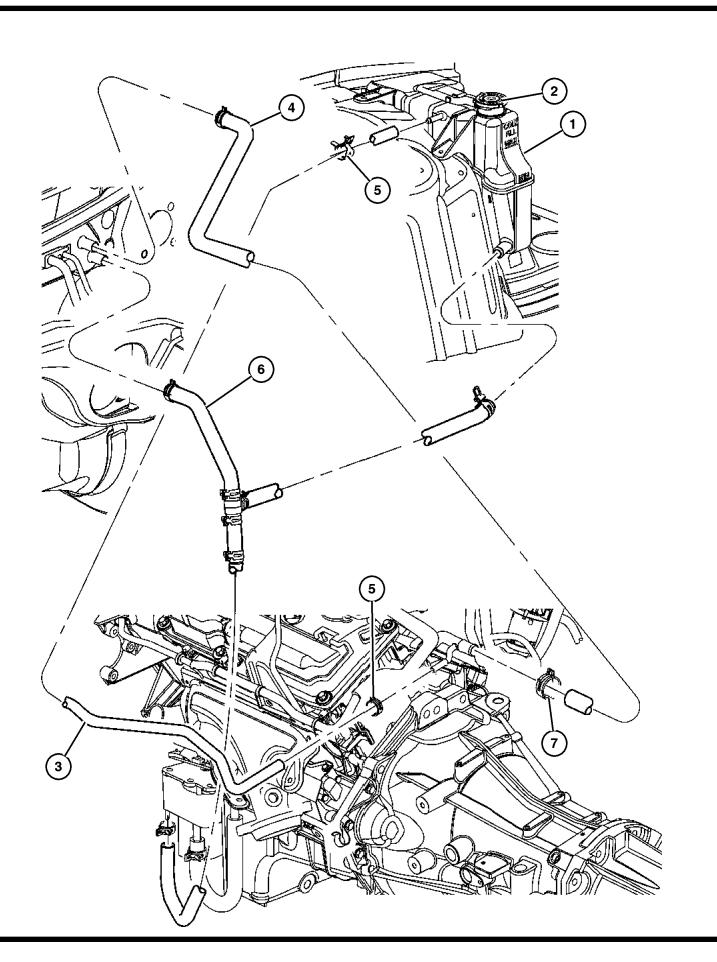
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Coolant Recovery System Heater Plumbing - 3.5L Figure 007-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4596 466AD	1							BOTTLE, Coolant Recovery
2	55116 897AA	1							CAP, Radiator
3	4596 464AB	1				EG0			HOSE, Bottle Supply
4	4596 596AB	1				EG0			HOSE, Heater Supply
5	52029 091AA	2				EG0			CLAMP
6	4596 570AB	1				EG0			HOSE, Heater Return
7	6502 018	2				EG0			CLAMP, Hose, M28.9 x 1.60

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

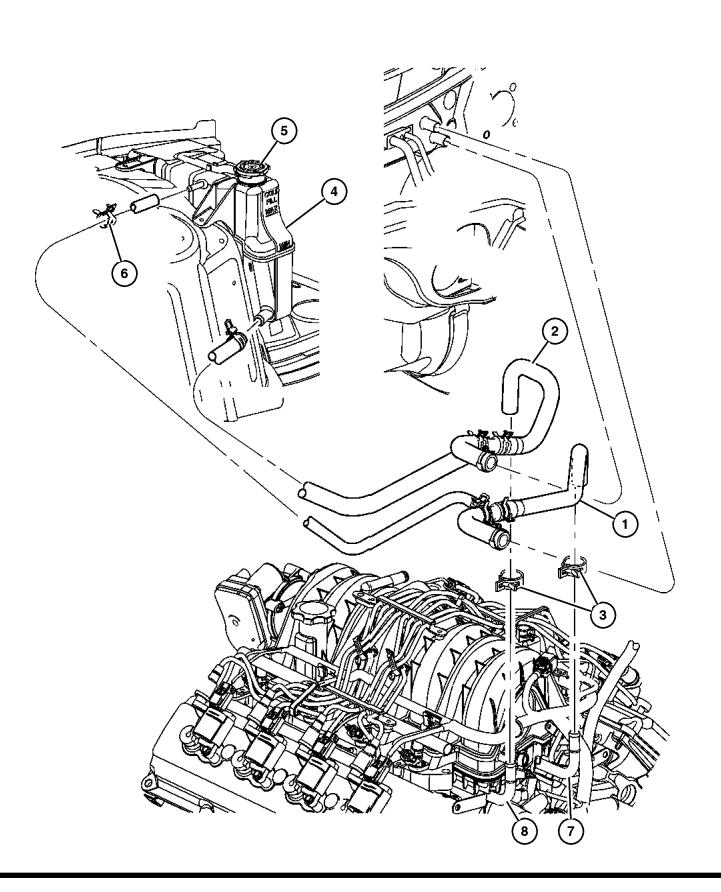
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Coolant Recovery System Heater Plumbing - 5.7L - 6.1L Figure 007-330



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4596 618AD	1				ES0,			HOSE, Heater Supply
						EZ0			
2	4596 574AC	1				ESO,			HOSE, Heater Return
						EZ0			
3	6502 017	1				ES0,			CLAMP, Heater Hose
						EZ0			
4	4596 466AF	1							BOTTLE, Coolant Recovery
5	55116 897AA	1							CAP, Radiator
6	52029 091AA	1				ES0,			CLAMP
						EZ0			
7									TUBE, coolant outlet
	4892 346AB	1				EZB			
	4892 346AC	1				ESF			
8									TUBE, coolant inlet
	4892 345AB	1				EZB			
	5037 891AA	1				ESF			
-9									O RING, Heater Line
	53013 736AA-	2				EZB			
		2				ESF			
-10									SCREW, Hex Head, M6x1x16, Tube
									to front Cover
	6101 651	1				EZB			
		1				ESF			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Drive Pulleys 2.7L Engine Figure 007-415

ITEM

NOTE: Sales Codes:

		+000 000/ l/ (•	LLIN
	3	4792 830AA	1	EE0
	4	4892 093AA	1	EE0,
				EG0,
				EZB
	5	4861 660AA	1	EE0,
				EG0,
				EZB
	6	6101 998	1	
	7	4792 875AA	1	
	8	4792 836AA	1	EE0,
				EG0
	-9	6507 720AA-	1	EE0,
				EG0
(5)				
A				
CA 700				
(6)				
•				

PART

NUMBER

4896 803AA 4896 805AA

[EER] = 2.7L V6 DOHC 24 VALVE MPI 6507 394AA

QTY

3

LINE

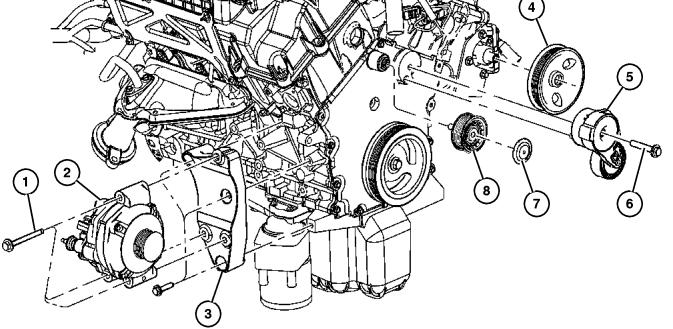
SERIES

BODY

ENGINE

EER

EER



300, 300C, MAGNUM, SRT-8 (LX) SERIES

P = 300 TOURING H = MAGNUM

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD X = SRT-8S = 300C

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRIM

DESCRIPTION

SCREW, Alternator ALTERNATOR

BRACKET, Alternator

TENSIONER, Belt

CAP, Pulley PULLEY, Idler

PULLEY, Power Steering Pump

SCREW AND WASHER, Hex

SCREW, Pulley to Timing Cover

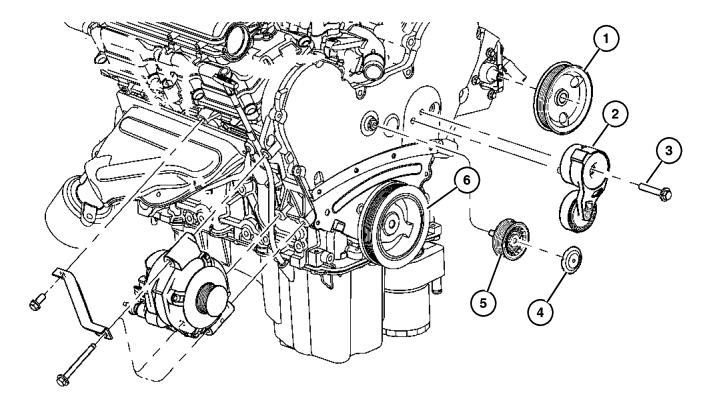
120 Amp

160 Amp

TRANS

Drive Pulleys 3.5L Engine Figure 007-420

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE: S	ales Codes:								
EGG] =	3.5L HIGH OU	TPUT \	/6 24V MP	ľ					
1	4892 093AA	1				EE0,			PULLEY, Power Steering Pump
						EG0,			
						EZB			
2	4861 660AA	1				EE0,			TENSIONER, Belt
						EG0,			
						EZB			
3	6101 998	1							SCREW AND WASHER, Hex
4	4792 875AA	1							CAP, Pulley
5	4792 836AA	1				EE0,			PULLEY, Idler
						EG0			
6	4792 811AB	1				EG0			DAMPER, Crankshaft



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

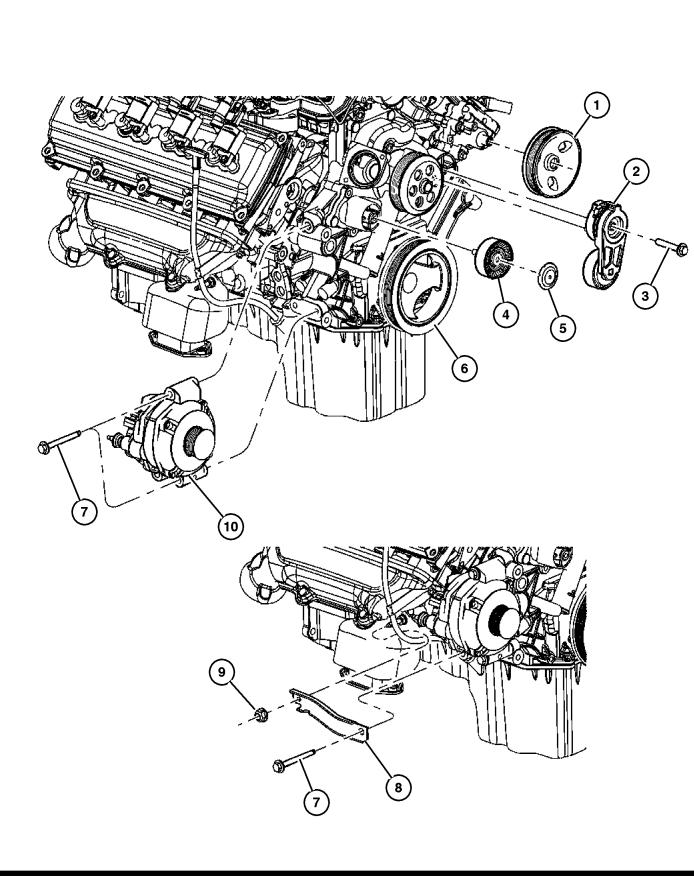
 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Drive Pulleys 5.7L - 6.1L Engine Figure 007-430



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PULLEY, Power Steering Pump
	4892 093AA	1				EE0,			
						EG0,			
						EZB			
		1				ESF			
2									TENSIONER, Belt
	4861 660AA	1				EE0,			
						EG0,			
						EZB			
_		1				ESF			
3									SCREW AND WASHER, Hex,
	0507 470 4 4	0				E 7 D			Tensioner to Block
	6507 479AA	3				EZB ESF			
4		3				ESF			PULLEY, Idler
4	4792 835AA	1				EZB			r oller, idler
	4732 000701	1				ESF			
5	4792 875AA	<u>·</u> 1							CAP, Pulley
6	4792 815AA	1				EZB			DAMPER, Crankshaft
7	6507 394AA	3							SCREW, Alternator
8									STRUT, Alternator Bracket
	4892 047AA	1				EZB			
		1	C, D			ESF			
9	6101 695	1							NUT, Hex Flange Lock
10	4896 805AA	1				EGG,			ALTERNATOR
						ESF,			
						EZB			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

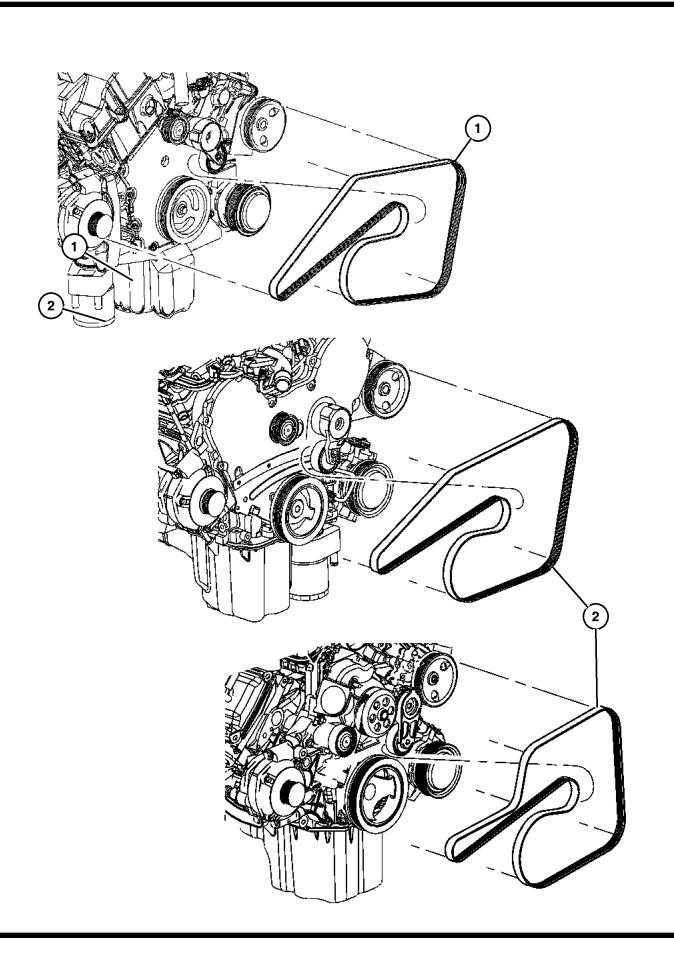
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Drive Belts Figure 007-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sal	es Codes:								
	.7L V6 DOHC	24 VAI	VE MPI						
EGC] = 'N	MAGNUM' 3.5	L V6 S	OHC 24V						
EGG] = 3	.5L HIGH OU	TPUT \	/6 24V MP	1					
	5L V6 SOHC								
	5L HIGH OUT		6 24V MPI						
	4892 680AA	1				EE0			BELT
2									BELT
	4892 840AA	1				EG0,			
	5037 542AA	1				EZB ESF			
	3037 342AA	1				LSF			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

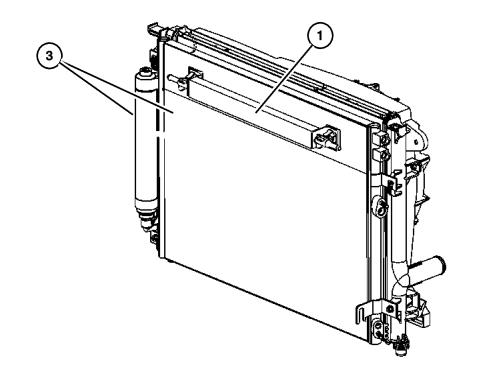
 S = 300C
 E = Dodge Magnum AWD

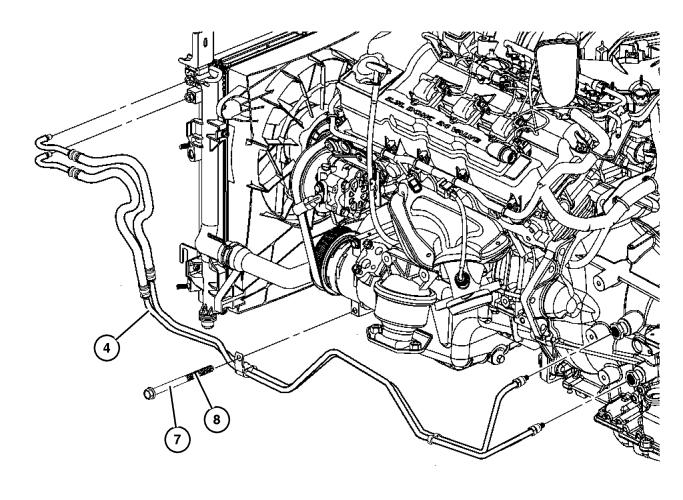
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Oil Cooler, Transmission Figure 007-610

PART





ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes:								
	2.7L V6 DOHC								
	3.5L HIGH OUT	PUT V	6 24V MP						
-	5.7L HEMI								
1	5137 721AA	1							COOLER, Power Steering
-2	5137 778AA-	2							RETAINER PACKAGE, Power
									Steering Cooler
3	5137 693AA	1							COOLER, Condenser and Trans
									Cooler
4									TUBE AND HOSE, Oil Cooler
	4596 514AB	1				EE0	DG6		Up to 07-17-2004
	4596 514AC	1				EE0	DG6		After 07-17-2004
	4596 819AB	1				EZ0	DGJ		Up to 07-17-2004
	4598 134AA	1				ESF,	DGJ		After 07-17-2004
						EZ0			
	4596 527AB	1	C, D			EG0	DG6		Up to 07-17-2004
	4596 527AC	1	C, D, F			EG0	DG6		After 07-17-2004
	4598 005AC	1	E, F			EG0	DGJ		
-5									VALVE, Cooler Bypass
	55111 005AA-	· 1	E, F			EG0	DGJ		
	4659 946AB-	1				EE0,	DG6		
						EG0			
	55111 005AA-	- 1				EZ0	DGJ		
-6	5139 106AA-	4				EZ0	DGJ		O RING, Bypass Valve
7	6101 639	4				EZ0			SCREW AND WASHER, Hex Head
									M10x1.5x100
8									SCREW AND WASHER, Hex
	6506 692AA	2				EE0			
		3				EG0			
-9	5137 722AA-	2							CONNECTOR, Oil Cooler Tube, Wit
									O-Ring
-10									NUT, Hex, Pressure Line to Trans
	6035 890	2				EG0	DG6		
		2				EE0	DG6		
		2				EZ0	DGJ		

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

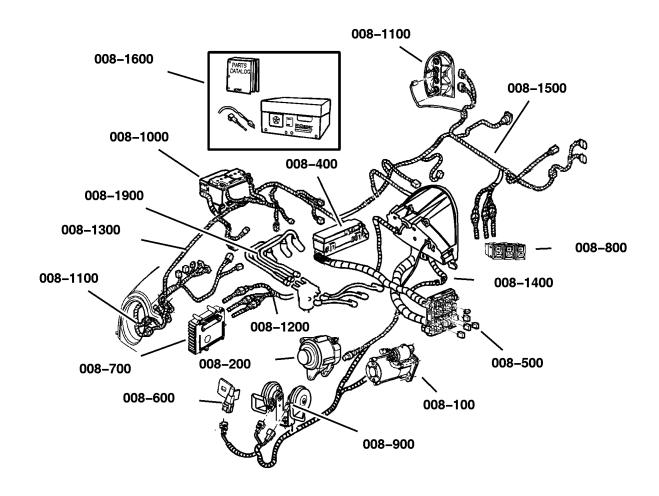
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 008

Electrical



008-100	008-200	008-400	008-500
Starters	Alternators	Modules	Relays
	STATE OF THE PARTY		
008-600	008–700	008-800	008-900
Sensors	Single Board Engine Controllers	Switches	Horns

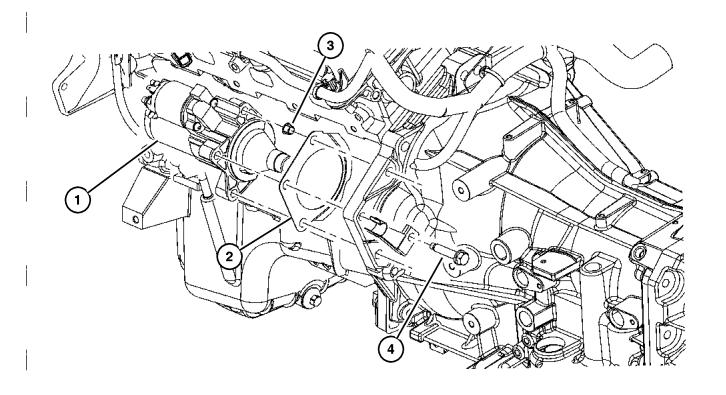
Group – 008

Electrical

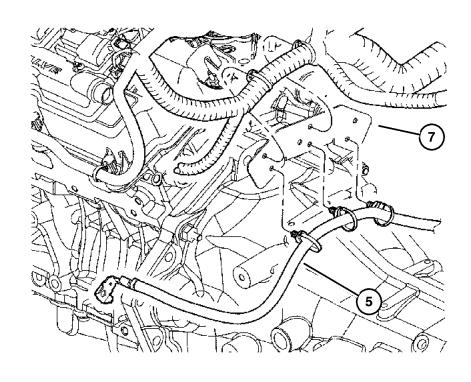
008–1000 Battery Tray, Cables and Block Heaters	008–1100 Lamps – Front, Rear and Courtesy	008-1200 Wiring-Engine & Related Parts	008–1300 Wiring–Headlamp to Dash
		A TO SE	
008–1400 Wiring–Instrument Panel	008-1500 Wiring-Body & Accessories	008–1600 Wiring Repair	008–1700 Air Bag System
	S. S	WIRING REPAIR PKG.	
008-1800 Park Assist	008–1900 Spark Plugs–Cables–Coils		
6 6 6 9			

GROUP 8 - Electrical		GROUP 8 - Electrical						
Illustration Title	Group-Fig. No.	Illustration Title	Group-Fig. No.					
Starters Starter [2.7 EER Engine]	· ·	Lamps - Front, Rear and Courtesy (Continued) Lamps-Cargo, Dome and Courtesy Bulbs Exterior	Fig. 008-1120 Fig. 008-1125					
Starter [5.7 EZB Engine ESF 6.1 Engine] Alternators Alternator [2.7 EER Engine] Alternator [3.5 EGG Engine]	Fig. 008-115 Fig. 008-205 Fig. 008-210	Bulbs Interior	Fig. 008-1130 Fig. 008-1205					
Alternator [5.7 EZB Engine ESF 6.1 Engine]	Fig. 008-215 Fig. 008-405	Wiring-Headlamp to Dash Wiring-Instrument Panel	Fig. 008-1305					
Modules, Located in Exterior areas of Vehicle	Fig. 008-410	Wiring-Instrument Panel Wiring-Body & Accessories Wiring Body and Accessories	Fig. 008-1405 Fig. 008-1505					
Power Distribution Center - Relays and Fuses under Hood	Fig. 008-505 Fig. 008-510	Wiring Repair Wiring Repair Packages	Fig. 008-1605					
Sensors, Engine (2.7-EER) Sensors, Engine [3.5 EGG] Sensors Engine [5.7 EZB, 6.1 ESF]	Fig. 008-605 Fig. 008-610 Fig. 008-620	Air Bag System Air Bag Modules and Sensors Air Bags and Clock Springs	Fig. 008-1705 Fig. 008-1710					
Sensors, Oxygen Sensors, Transmission Sensors - Body	•	Park Assist Park Assist Detection System	Fig. 008-1805					
Single Board Engine Controllers Powertrain Control Module	Fig. 008-705	Spark Plugs-Cables-Coil [2.7L and 3.5L engine]	Fig. 008-1905 Fig. 008-1910					
Switches - Instrument Panel Swithes - Engine Switch - Body	•							
Horns Horns Battery Tray, Cables and Block Heaters	Fig. 008-905							
Battery and Tray Battery Wiring Block Heater [2.7 EER, 3.5 EGG] Block Heater [5.7 EZB]	Fig. 008-1010 Fig. 008-1015							
Lamps - Front, Rear and Courtesy Lamps-Front Lamps-Rear (C-48) Lamps Rear (D-49)	Fig. 008-1105 Fig. 008-1110							

Starter [2.7 EER Engine] Figure 008-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EER= 2.7	L V6 DOHC 2	4 VALV	'E MPI						
EES=2.7L	V6 DOHC 24	1V							
EGW= 3.2	2L V6 SOHC 2	24 VAL	/E MPI						
EGG= 3.5	L HIGH OUT	PUT V6	24V MPI						
1	4608 800AA	1				EE0,			STARTER
						EG0			
2	4861 621AA	1				EEO,	DG6		SHIELD, Starter
						EG0			
3	4593 525	1				EE0,	DG6		SLEEVE, Starter Shield
						EG0			
4	6502 717	3				EEO,			SCREW AND WASHER, Hex Head,
						EG0,			M10x1.5x50
						EZB			
5	5059 201AC	1				EEO,			WIRING, Starter
						EG0			
-6	6101 809	1							NUT AND WASHER, Hex, M8x1.25,
									Starter Cable Mounting
7	4608 996AA	1				EE0,			BRACKET, Wiring
						EG0			



300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo

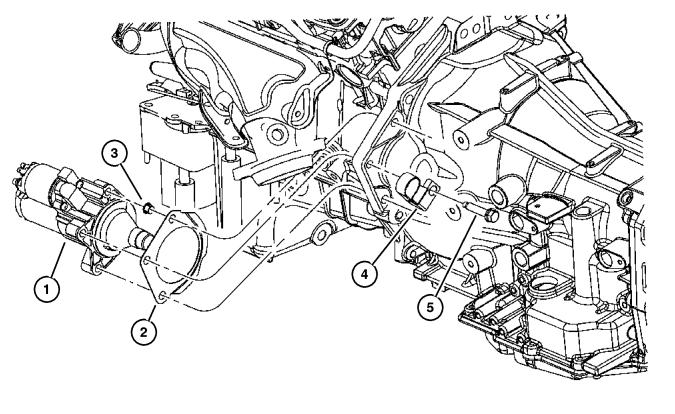
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

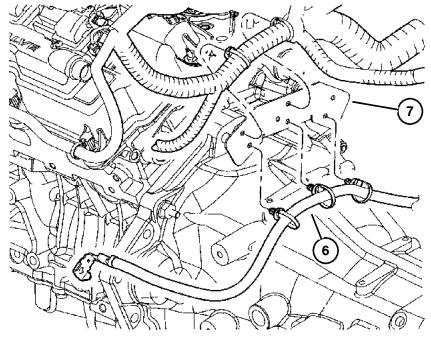
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Starter [3.5 EGG Engine] Figure 008-110



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1	4608 800AA	1				EE0,			STARTER
							EG0			
	2	4861 621AA	1				EE0,	DG6		SHIELD, Starter
							EG0			
	3	4593 525	1				EE0,	DG6		SLEEVE, Starter Shield
_							EG0			
	4									BRACKET, Heater Tube To Block,
										Serviced in return hose assy only,
_										(NOT SERVICED) (Not Serviced)
	5	6502 717	3				EE0,			SCREW AND WASHER, Hex Head,
							EG0,			M10x1.5x50
							EZB			
_	6	5059 201AC	1				EE0,			WIRING, Starter
							EG0			
	7	4608 996AA	1				EE0,			BRACKET, Wiring
							EG0			
_	-8	6101 809	2				EE0,			NUT AND WASHER, Hex, M8x1.25
							EG0,			
							EZ0			



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Starter [5.7 EZB Engine ESF 6.1 Engine] Figure 008-115

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									STARTER
		4608 801AA	1	C, D			ESF,			
			1	C, D			EZB EZB			
_		4896 464AC	1	E, F			EZB			
	2	5059 203AD	1				EZ0			WIRING, Starter
		5029 980AB	1				ES0			
_	3	6101 809	2				EE0,			NUT AND WASHER, Hex, M8x1.25
							EG0, EZ0			
	4	6502 717	3				EE0,			SCREW AND WASHER, Hex Head,
							EG0,			M10x1.5x50
	_	4609 0074 4	4				EZB			DDACKET Wiring Harnoon Starter
	5	4608 997AA	1				ES0, EZ0			BRACKET, Wiring Harness, Starter Wiring
										_
$\langle 1 \rangle$										
4) (5)										_
Care of 1										
-										

BODY

48 = Chrysler 300 49 = Dodge Magnum

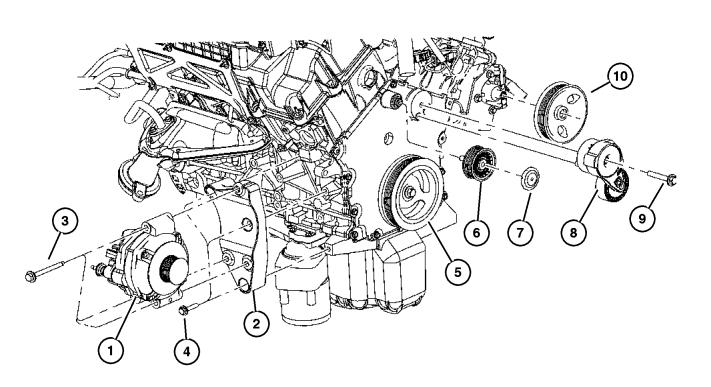
TRANSMISSION

DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

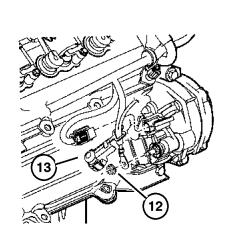
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

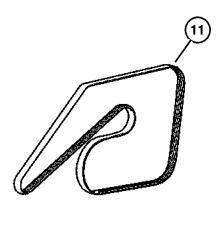
ESF = 6.1L SRT HEMI

Alternator [2.7 EER Engine] Figure 008-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EER= 2.7	L V6 DOHC 2	4 VALV	E MPI						
1									ALTERNATOR
	4896 803AA	1				EER			[BAE]
	4896 805AA	1				EER			[BAB]
2	4792 830AA	1				EE0			BRACKET, Alternator
3	6507 394AA	3							SCREW, Alternator
4	6101 513	3				EE0			SCREW AND WASHER, Hex Head,
									M8x1.25x40
5	4792 814AB	1				EE0			DAMPER, Crankshaft
6	4792 836AA	1				EE0,			PULLEY, Idler
						EG0			
7	4792 875AA	1							CAP, Pulley
8	4861 660AA	1				EE0,			TENSIONER, Belt
						EG0,			
						EZB			
9	6101 998	1							SCREW AND WASHER, Hex
10	4892 093AA	1				EE0,			PULLEY, Power Steering Pump
						EG0,			
						EZB			
11	4892 680AA	1				EE0			BELT
12	6502 720	1							NUT, Hex Flange Lock, M8x1.25
13									CAP, Serviced Engine Harness only,
									(NOT SERVICED) (Not Serviced)





 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

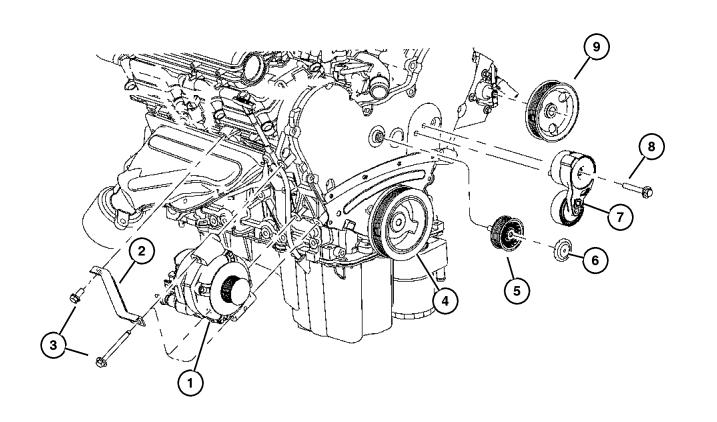
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

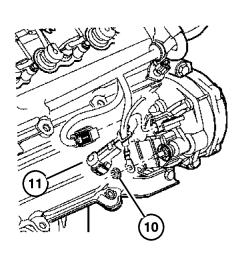
BODY 48 = Chrysler 300 49 = Dodge Magnum

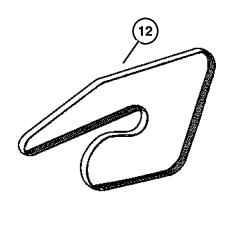
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Alternator [3.5 EGG Engine] Figure 008-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EGG= 3.5	L HIGH OUT	PUT V6	24V MPI						
1	4896 805AA	1				EGG,			ALTERNATOR
						EZB			
2	4892 048AB	1				EG0			STRUT, Alternator Bracket
3	6101 503	6				EG0			SCREW AND WASHER, Hex Head,
									M10x1.5x25
4	4792 811AB	1				EG0			DAMPER, Crankshaft
5	4792 836AA	1				EE0,			PULLEY, Idler
						EG0			
6	4792 875AA	1							CAP, Pulley
7	4861 660AA	1				EE0,			TENSIONER, Belt
						EG0,			
						EZB			
8	6101 998	1							SCREW AND WASHER, Hex
9	4892 093AA	1				EEO,			PULLEY, Power Steering Pump
						EG0,			
						EZB			
10	6502 720	1							NUT, Hex Flange Lock, M8x1.25
11									CAP, Serviced in Engine Harness
									only, (NOT SERVICED) (Not
									Serviced)
12	4892 840AA	1				EG0,			BELT
						EZB			





 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

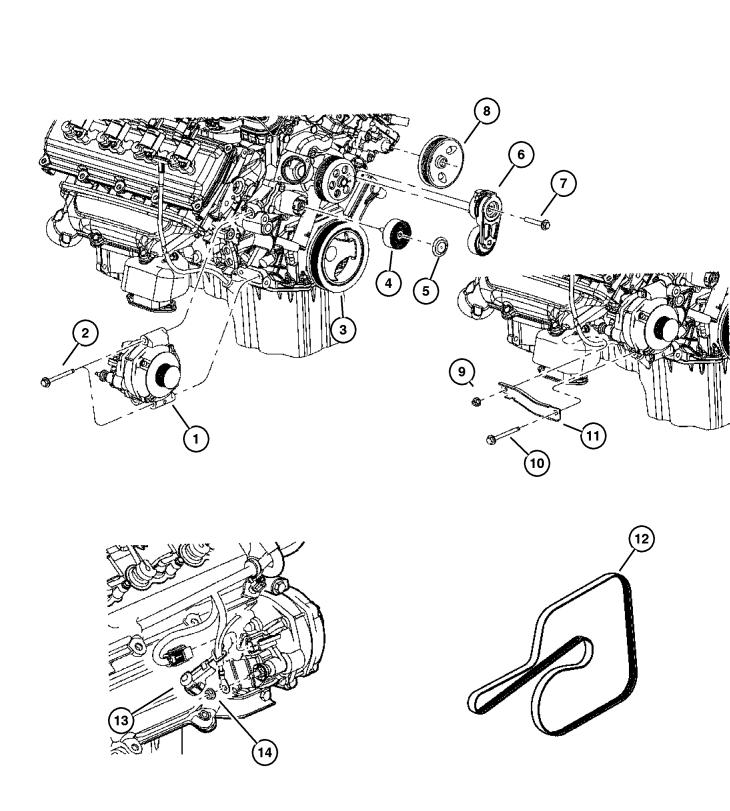
 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Alternator [5.7 EZB Engine ESF 6.1 Engine] Figure 008-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4896 805AA	1				EGG,			ALTERNATOR
						ESF,			
						EZB			
2	6507 394AA	3							SCREW, Alternator
3									DAMPER, Crankshaft
	4792 815AA	1				EZB			
	5037 394AA	1	C, F		48	ESF			
4									PULLEY, Idler
	4792 835AA	1				EZB			
_	4702 075	1				ESF			CAD Dulloy
5 6	4792 875AA	1							CAP, Pulley TENSIONER, Belt
O	4861 660AA	1				EE0,			TENSIONER, Beit
	1 001 000AA					EG0,			
						EZB			
		1				ESF			
7									SCREW AND WASHER, Hex
	6507 479AA	3				EZB			
		3				ESF			
8									PULLEY, Power Steering Pump
	4892 093AA	1				EE0,			
						EG0,			
						EZB			
9		1				ESF			NUIT Hay Flange Look
9	6101 695	1				EZB			NUT, Hex Flange Lock
	0101 093	1				ESF			
10	6507 394AA	3				20.			SCREW, Alternator
11									STRUT, Alternator Bracket
	4892 047AA	1				EZB			·
		1	C, D			ESF			
12									BELT
	4892 840AA	1				EG0,			
						EZB			
	5037 542AA	1				ESF			
13									CAP, Serviced in Engine Harness
									only, (NOT SERVICED) (Not
14	6502 720	1							Serviced) NUT, Hex Flange Lock, M8x1.25
14	0002 720	ı							NOT, HEX Flatige LOCK, MOX1.25

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

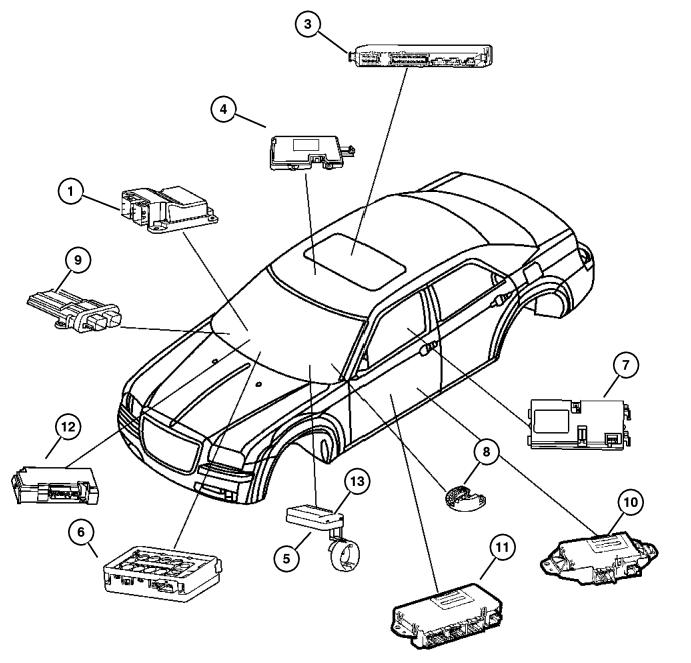
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Modules, Located in Interior areas of Vechile Figure 008-405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
[JLK]=Pr	emium Body Co	ontrol M	1odule						
[JLJ]=Ba	se Body Contro	l Modu	le						
1									MODULE, Occupant Restraint
	4602 392AD	1							Up to 04/05/04
	5081 041AA	1							After 04/05/04
	4602 299AD	1							[CJ2] Up to 04/05/04
	5081 042AA	1							[CJ2] After 04/05/04
-2	6504 341	3							SCREW, Tapping, M6x1.00x15.0
3									MODULE, Seat Memory
	4602 440AH	1	C, F		48				
		1			49				
	4602 441AH	1	C, F		48				[XAM]
		1			49				[XAM]
4									MODULE, Compass Temperature
	56050 243AE	1	С		48				
		1	D		49				
		1	C, F		48				
5									RECEIVER, Keyless Entry
	56038 665AP	1							[GXR,GXX]
	56038 667AP	1							[GXW]
6	56050 078AE	1							MODULE, Rain Sensor
7	4602 327AE	1							MODULE, Heated Seat Control
8									MODULE, Steering Control
	5135 973AA	1							[SUB,BNB]
	5136 113AA	1							[SUB]
	5136 114AA	1							[SUD]
	5136 115AA	1							[SUD,JAT]
	5135 974AA	1							[SUD,BNB]
9									MODULE, Occupant Classificatio
	56043 195AR	1			49				Up to 05/17/04
		1	C, F		48				Up to 05/17/04
	56043 195AU	1			49				After 05/17/04
		1	C, F		48				After 05/17/04
10	56038 720AH	1							MODULE, Window Down
11	56038 722AH	1							MODULE, Window Memory
12	5064 013AH	1							MODULE, Telematics
13									MODULE, Receiver
	5026 053AB	1							[GXN]
	5026 053AE	1							[GXN], Export

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
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 H = MAGNUM
 D = Dodge Magnum RWD

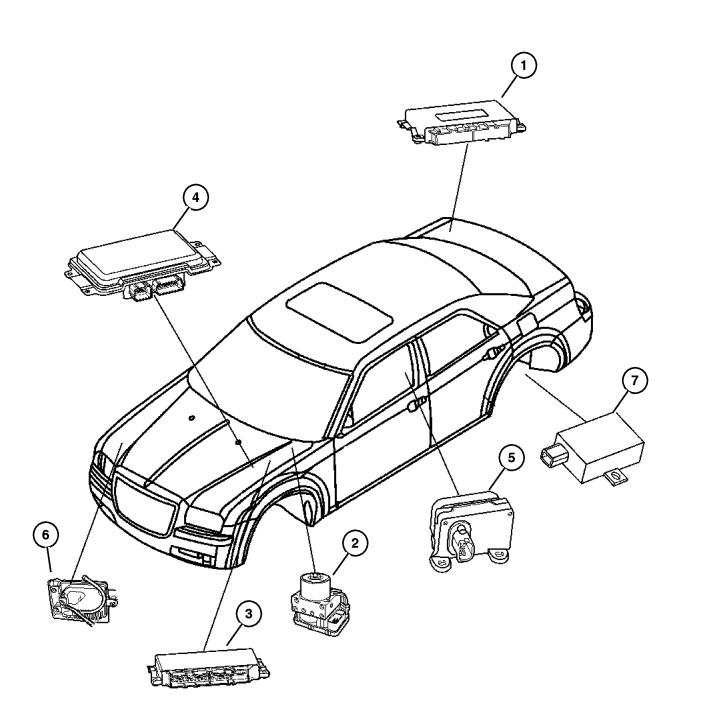
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Modules, Located in Exterior areas of Vehicle Figure 008-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4602 421AD	1							MODULE, Parking Assist
2									MODULE, Anti-Lock Brake System
	5134 112AA	1							
	5134 114AA	1							[BNB] Up to 08/11/04
	5136 134AA	1	E, F			EE0,			[BNB] After 08/11/04
						EG0,			
						EZ0			
	5159 193AA	1	C, D			EE0,			After 08/11/04
						EG0,			
						EZ0			
3	4692 390AF	1					DGJ		MODULE, Transmission Control
4									MODULE, Front Control
	56038 742AG	1							Up to 04/05/04
	56040 698AA	1	C, F		48				After 04/05/04
	5026 021AA	1			49				After 04/05/04
5	4606 671AB	1							SENSOR, Dynamics, Lateral
									Acceleration and YAW Rate,
									Module mounted under console
6									MODULE, HID Ballast
	5139 061AA	1	С	S	48				
		1	C, F	S, X					
7									MODULE, Low Tire Pressure
									Warning, (NOT REQUIRED)
-8	4806 086AE-	1							MODULE, Headlamp Leveling,
									Export

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

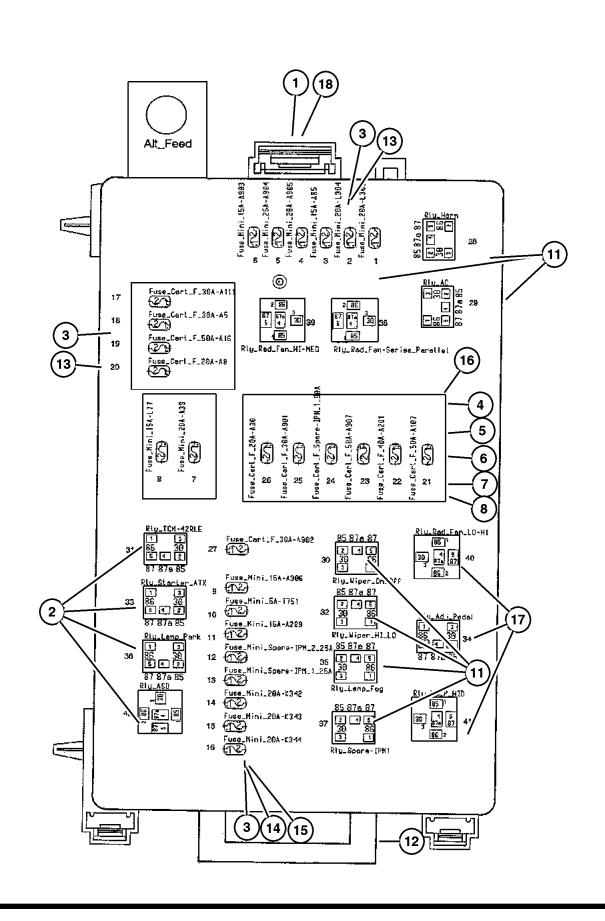
 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

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ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Power Distribution Center - Relays and Fuses under Hood Figure 008-505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5140 677AA	1							POWER DISTRIBUTION CENTER
2	4727 370AA	1							RELAY, Mini
3	00AT M20	1	С	H, P	48		DG6		FUSE, Mini, 20 AMP, Yellow
4	4868 007AA	1			49		DG6		FUSE CARTRIDGE, 30 Amp
5	4868 008AA	1			49		DG6		FUSE CARTRIDGE, 40 Amp
6	6102 078AA	1			49		DG6		FUSE CARTRIDGE, 50 Amp
7	6102 075AA	1			49		DG6		FUSE CARTRIDGE, 20 Amp
8	4868 024AA	1							FUSE CARTRIDGE, 60 Amp
-9	4759 973AC-	1							BRACKET, Module, Power
									Distribution Center
-10	5140 711AA-	1							COVER, Power Distribution Center
11									RELAY, Mini
	5269 988AA	1							[LNJ]
	4727 370AA	1	С		48		DG6		[BTA]
	5269 988AA	1							[XAP]
12	56038 742AI	1							MODULE, Front Control
13	00AT M25	1	С	H, P	48		DG6		FUSE, Mini, 25 Amp, Natural
14	000A TM5	1	С	H, P	48		DG6		FUSE, Mini, 5 Amp, Tan
15	00AT M10	2							FUSE, Mini, 10 AMP, Red
16									FUSE, Maxi, 60 AMP, Blue
	00MA X60	1			49				
		1	C, F		48				
17									RELAY, Electrical
	5600 7078	1	C, F		48				
		1	D		49				
		1	С	S	48				
18									MODULE, Power Distribution
	4692 026AB	1			49				Includes IPM module
	4692 027AB	1	C, F		48				Includes IPM module

300, 300C, MAGNUM, SRT-8 (LX) SERIES

P = 300 TOURING H = MAGNUM

S = 300C

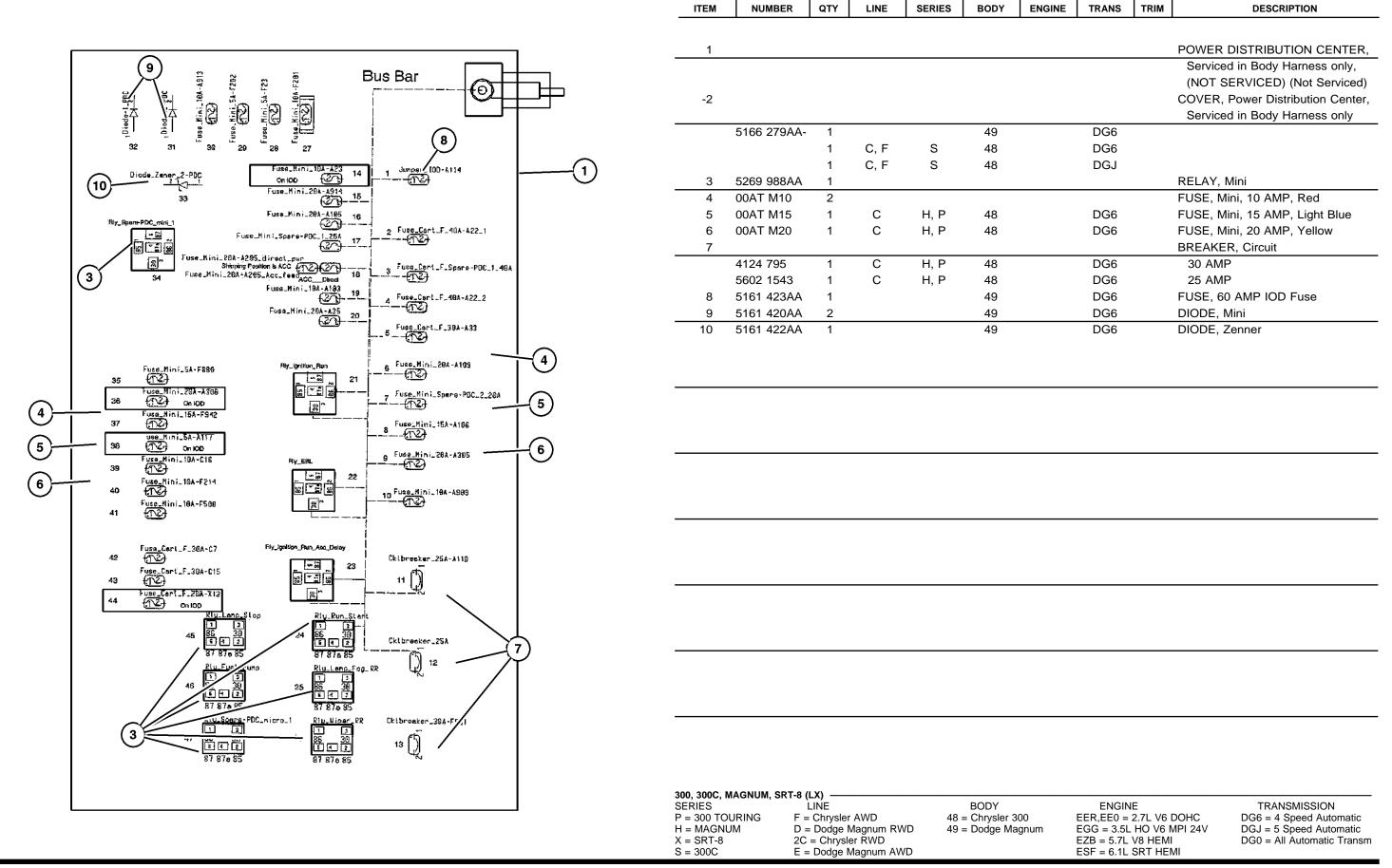
LINE F = Chrysler AWD
D = Dodge Magnum RWD 2C = Chrysler RWD E = Dodge Magnum AWD X = SRT-8

BODY 48 = Chrysler 300 49 = Dodge Magnum

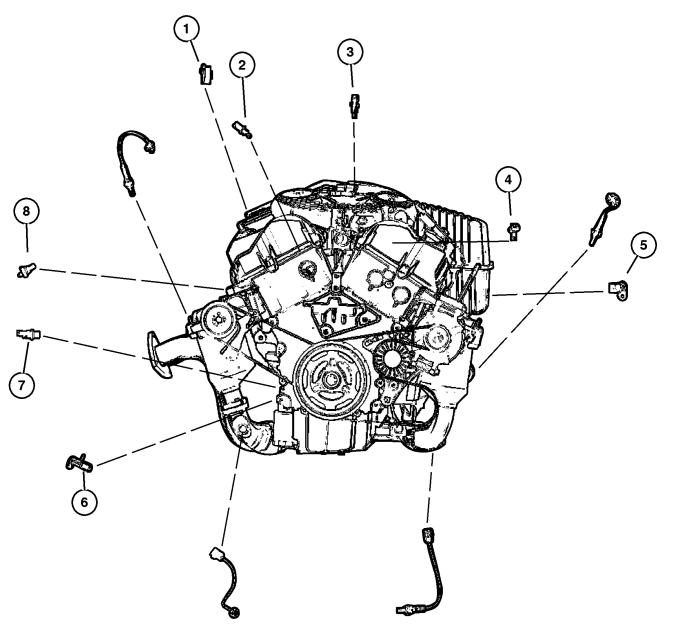
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Power Distribution Center - Relays and Fuses Trunk Area Figure 008-510

PART



Sensors, Engine (2.7-EER) Figure 008-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE;									
[EES= 2	.7L 24 Valve wit	th Activ	e Intake]						
EER= 2	.7l 24 Valve]								
1	-								SENSOR, Throttle Position, Service
									in Throttle Body assembly only,
									(NOT SERVICED) (Not Serviced)
2	4606 487AB	1				EE0			SENSOR, Charge Air Temp
3	5269 870AB	1				EE0			SENSOR, Coolant Temperature
4	56028 562AB	1				EE0			SENSOR, Map
5	4609 089AH	1				EE0			SENSOR, Camshaft
6	4727 451AA	1				EE0,			SENSOR, Crankshaft
						EG0			
7	4608 303AB	1				EE0			SWITCH, Oil Pressure
8	4606 093	1				EE0			SENSOR, Detonation

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Sensors, Engine [3.5 EGG] Figure 008-610

2 3 4	
9	_
10	_

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE;									
[EGC =	3.5L V6 SOHC]								
[EGG =	3.5L V6 MPI 24	Valve]							
[EGW =	3.2L V6 MPI 24	1 Valve							
1	5269 870AB	1				EG0			SENSOR, Coolant Temperature
2	56028 562AB	1				EG0			SENSOR, Map
3	4606 487AB	1				EG0			SENSOR, Charge Air Temp
4									THROTTLE BODY, See Group 14,
									(NOT SERVICED) (Not Serviced)
5									SENSOR, Throttle Position, Service
									in Throttle Body assembly only,
									(NOT SERVICED) (Not Serviced)
6	4606 093	1				EG0			SENSOR, Detonation
7	4606 829AA	1				EG0			SENSOR, Camshaft
-8	6501 957	1				EG0			SCREW
9	4608 303AB	1				EG0			SWITCH, Oil Pressure
10	4727 451AA	1				EE0,			SENSOR, Crankshaft
<u> </u>			<u> </u>			EG0			

LIŃE

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

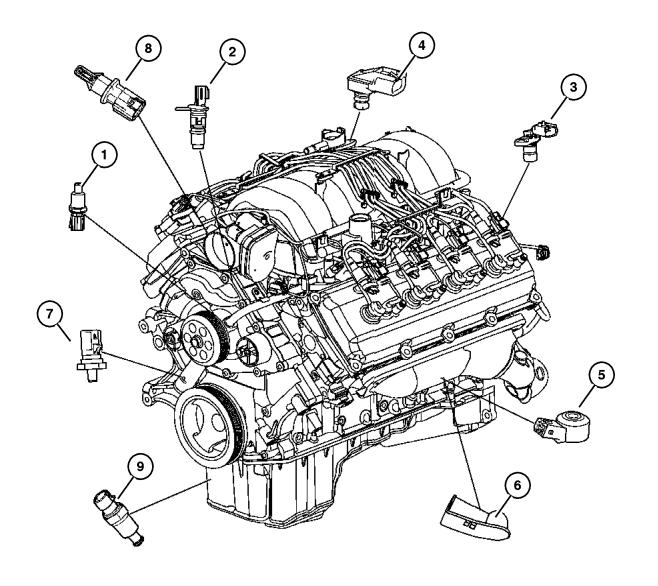
 S = 300C
 E = Dod

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Sensors Engine [5.7 EZB, 6.1 ESF] Figure 008-620



	PART	O.T.V		050150	DODY	-Non-	TD 4110		DECODIDE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SENSOR, Coolant Temperature
	5269 870AB	1				EZB			•
		1				ESF			
2									SENSOR, Camshaft
	56041 584AE	1				EZB			
		1				ESF			
3									SENSOR, Crankshaft Position
	56028 373AB	1				EZB			
	56028 815AA	1				ESF			
4									SENSOR, Map
	56028 562AB	1				EZB			
	4896 003AA	1				ESF			
5									SENSOR, Knock
	56028 563AA	2				EZB			
		2				ESF			
6	5094 164AA	2				EZB			SHIELD, Heat, Knock sensor
7									SENDING UNIT, Oil Pressure
	56044 777AA	1				EZB			
		1				ESF			
8									SENSOR, Charge Air Temp
	4606 487AB	1				EZB			
		1				ESF			
9									SENSOR, Temperature
	5149 008AA	1				EZB			Oil temperature
		1				ESF			Oil temperature

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Figure 00	08-625									
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
<u>-</u>	1									SENSOR, Oxygen
		56028 994AB	2				EZB			Before catalyst
		56029 049AA	2				EE0, EG0			Before catalyst
	2						200			SENSOR, Oxygen
		56029 049AA	2				EE0,			After Catalyst
							EG0,			
			1				EZB EZB			After Catalyst, Left
-		56029 050AA	1				EZB			After Catalyst, Right
										3
$\begin{array}{c} \\ \\ \end{array}$										

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

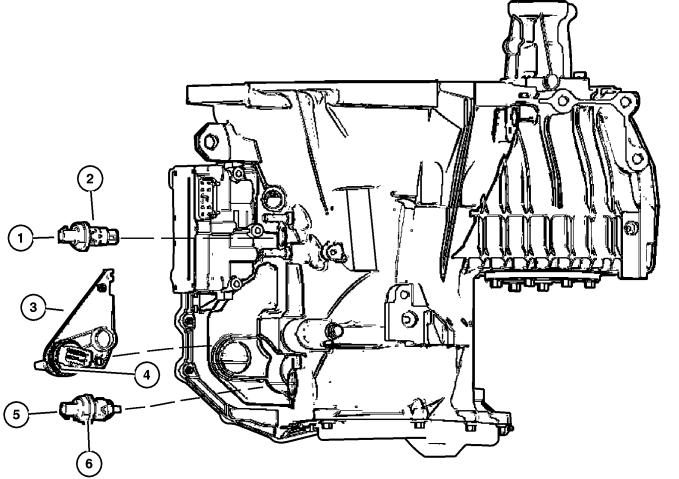
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Sensors, Transmission Figure 008-630

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4799 061AB	1				EE0,	DG6		SENSOR, Transmission Input Speed
						EG0			
2	4799 062	1				EEO,	DG6		O RING
						EG0			
3	4659 677AC	1				EEO,	DG6		SENSOR, Manual Valve Lever
						EG0			
4	4659 678	1				EEO,	DG6		SEAL, Manual Valve Position Sensor
						EG0			
5	52854 001AA	1				EEO,	DG6		SENSOR, Transmission Output
						EG0			Speed
6	4799 062	1				EE0,	DG6		O RING
						EG0			
	<u> </u>						•	,	



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

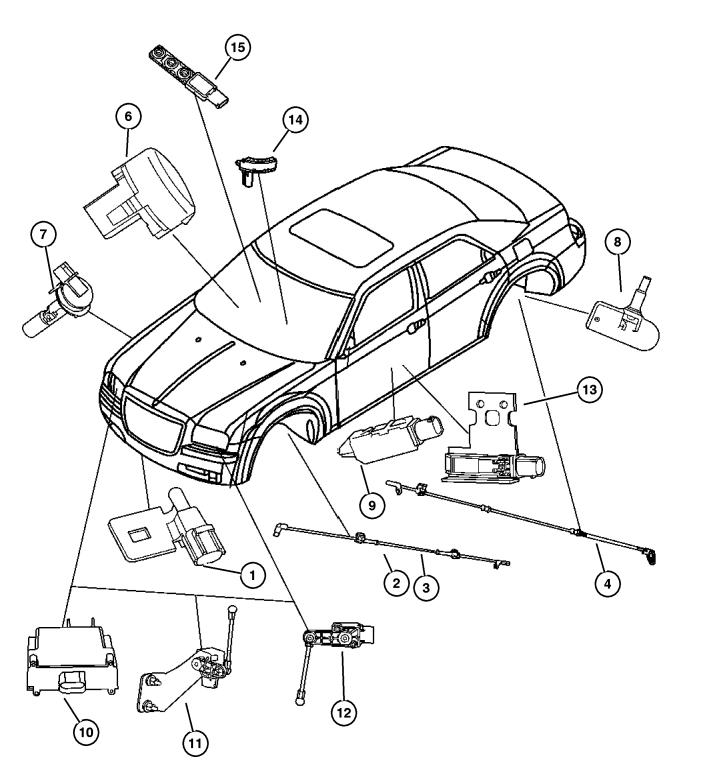
 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•		ļ		ļ				
1	5604 2395	1							SENSOR, Ambient Temperature
2	4779 341AB	2	E, F						SENSOR, Anti-Lock Brakes, Front
3			,						SENSOR, Wheel Speed
	4779 244AB	1							[BRD]
		2							[BR3,BR5]
4									SENSOR, Anti-Lock Brakes
	4779 246AA	1	D		49	EZ0			[SDC,BR5], Right
		1	С		48	EZ0			[SDC,BR5], Right
		1	D		49	EE0			[SDG,BR3], Right
		1	С		48	EZ0			[SDD,BR5], Right
		1	С		48	EG0			[SDD,BR5], Right
		1	D		49	EG0			[SDG,BR3], Right
	4779 247AA	1	С		48	EZ0			[SDC,BR5], Left
		1	D		49	EE0			[SDG,BR3], Left
		1	С		48	EZ0			[SDD,BR5], Left
		1	С		48	EG0			[SDD,BR5], Left
		1	С		48	EG0			[SDG,BR3], Left
		1	D		49	EG0			[SDG,BR3], Left
	4779 382AB	1	E, F			EG0,			Right
						EZ0			-
	4779 383AB	1	E, F			EG0,			Left
						EZ0			
-5									CLIP, Wiring
	4895 426AA-	1				EE0			Sensor Attach,Right
		1				EG0			Sensor Attach,Right
		1				EZ0			Sensor Attach,Right
	4895 427AA-	1				EE0			Sensor Attach,Left
		1				EG0			Sensor Attach,Left
		1				EZ0			Sensor Attach,Left
6	4596 496AA	1							SENSOR, A.T.C. Sun
7									SENSOR, Washer Fluid Level
	5139 115AA	1	С		48				
		1	D		49				
8	56053 030AB	4							SENSOR, Tire Pressure, valve stem
9	5084 004AB	1	С		48				SENSOR, Seat Position
10	4806 086AB	1							SENSOR, Headlamp, High intensity
11	4806 087AA	1							SENSOR, Headlamp, Front
12									SENSOR, Headlamp
	4806 088AA	1	С		48	EG0			Rear
		1	С		48	EE0			Rear
		1	С		48	EZ0			Rear
13									SENSOR, seat track position

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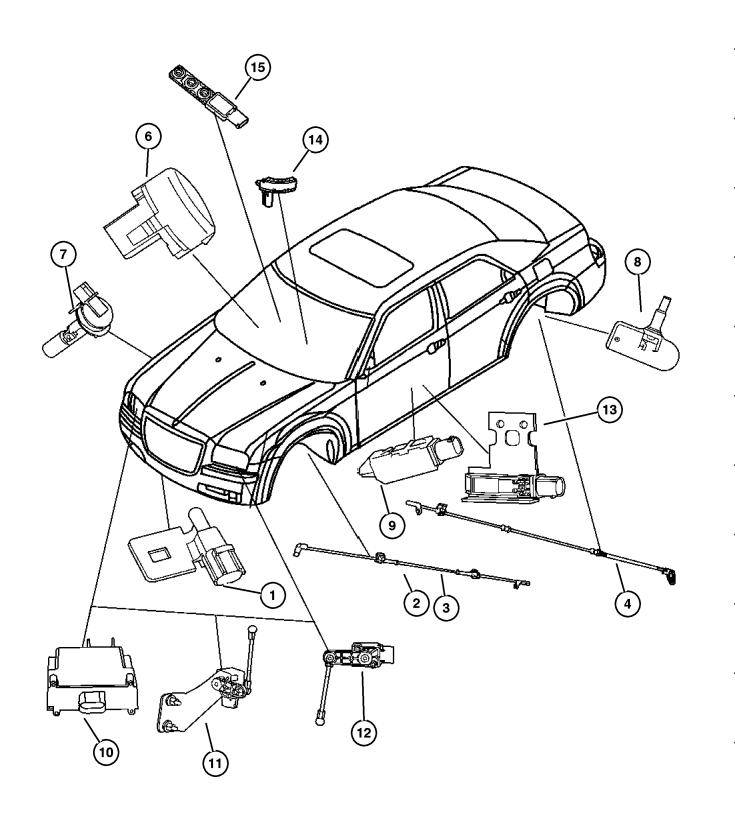
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



ГЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	56043 206AC	2	С		48				
		2	D		49				
14									SENSOR, Steering Wheel Angle
	5135 969AA	1							[SUB]
		1							[SUD]
15									KIT
	5161 626AA	4	C, F		48				Weight sensor
		4			49				Weight sensor

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ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Powertrain Control Module Figure 008-705

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The Control of the Co	5	3 1 2
			7

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Powertrain Control,
									Generic
	4606 834AC	1				EER,	DG6		After 06/28/04
						EGG			
	4606 837AD	1				ESF,	DGJ		After 06/28/04
						EZB			
	4606 864AE	1	E, F			EGG	DGJ		After 06/28/04
	4896 234AE	1				EER	DG6		Up to 06/27/04
		1				EGG	DG6		Up to 06/27/04
	4896 678AG	1				EZB	DGJ		Up to 06/28/04
	5139 423AA	1				EE0,	DG6		
						EG0			
2									MODULE, Powertrain Control
	4896 413AE	1				EGG	DGJ		
	5094 424AA	1				ESF	DGJ		Export
	5094 425AA	1				ESF	DGJ		
3	4606 696AB	1							BRACKET, Powertrain Control
									Module
-4									SCREW, (NOT SERVICED) (No
									Serviced)
5	6102 141AA	2							SCREW, M6x1x25
6									MODULE, Transmission Control
	4896 395AD	1				EZB	DGJ		Up to 06/30/04
	4692 390AF	1					DGJ		After 06/30/04
7	4725 666AA	1							PLUG

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D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

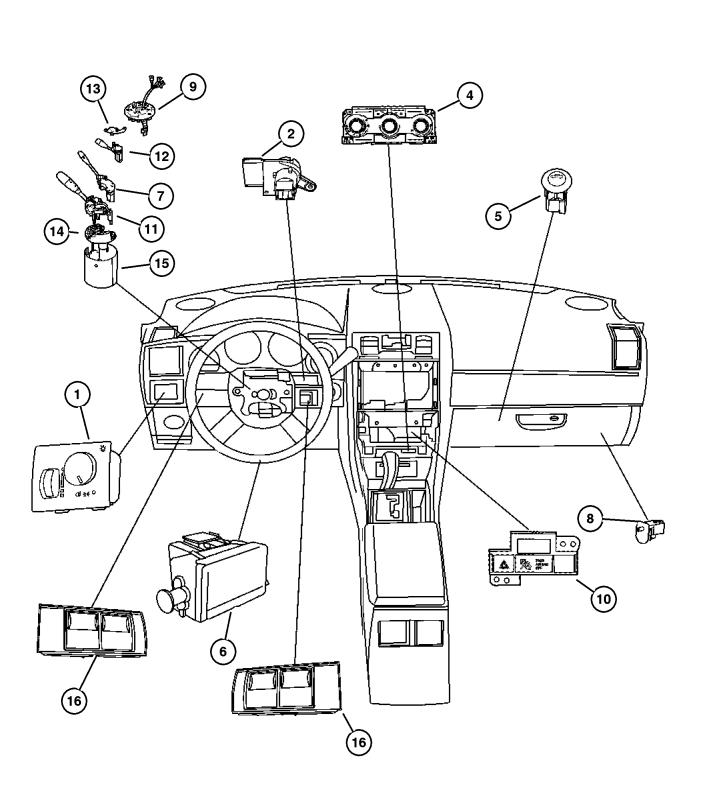
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Switches - Instrument Panel Figure 008-805

13 9 12 7 11 11 - 15		4 5
16		8
	16	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
									<u> </u>	
EER = 2	2.7L V6 DOHC	24 VAL	VE MPI							
EES= 2.	7L V6 DOHC 2	24 VALV	Έ							
EGW =	3.2L V6 SOHC	24 VAL	VE MPI							
EGC= 3	.5L SOHC									
EGG = 3	3.5L HIGH OU	TPUT V	3 24V MPI							
1									SWITCH	, Headlamp
	4602 346AC	1								
	4602 347AC	1							[LNJ]	
	4602 348AC	1							[LMG,L	NJ]
	4602 349AC	1							[LNJ,LF	PG]
2									SWITCH	, Ignition
	4685 719AB	1								
	4685 863AA	1							With lo	ck housing
-3	4685 990AA-	. 1								G, Ignition Switch
4										L, A/C And Heater
	4596 497AD	1							[HAF]	•
	4596 495AD	1							[HAF] (JS
	4596 494AC	<u>·</u> 1							[HAA]	
5	4760 847AC	1								, Deck Lid Release
6	4671 336	1								, Stop Lamp
7	5135 967AA	1								, Speed Control
8	4565 022	<u>·</u> 1								AND LAMP, Glove Box
9	5135 965AA	1							CLOCKS	
	3133 903AA	'								, Instrument Panel
10	4600 446AD	4	0		40				SWITCH	, instrument Faner
	4602 416AD	1	C		48 48				IDNIDI	
	4602 417AD	1	C		48				[BNP]	
	4602 418AD 4602 434AE	1							[BNB]	LIDII
		1	C, F		49 40				[BNB,J	појј
	4602 450AE	1	D, E		49				[JHB]	ND1
	4602 451AE	1	D, E		49				[JHB,B	=
	4602 452AE	1	D, E		49				[JHB,B	•
11	5135 968AA	1								Wiper and Washer
12	5135 966AA	1								, Control Module, Steering
									Column	
13										, Steering Column
	5135 975AA	1								or steering angle
	5135 976AA	1								or tilt/telescopic
14										, Steering Control
	5135 973AA	1							[SUB,B	=
	5135 974AA	1							[SUD,B	NB]
	5136 113AA	1							[SUB]	
	5136 114AA	1							[SUD]	
	5136 115AA	1							[SUD,J	AT]
	MAGNUM, SRT-8									
ERIES ' = 300 TC	NIRING E.	LINE = Chryslei	r AWD	. ۱۵	BODY = Chrysler 30	20	ENGINI EER,EE0 = 2		DOHC	TRANSMISSION DG6 = 4 Speed Automatic
l = MAGN	UM D	= Dodge I	Magnum RW		= Chrysler 30 = Dodge Mag	gnum	EGG = 3.5L	HO V6 I	MPI 24V	DGJ = 5 Speed Automatic
(= SRT-8	20	c = Chrysl	er RWD		- '	_	EZB = 5.7L	V8 HEM	I	DG0 = All Automatic Transr
= 300C	E:	= Doage I	Magnum AW	ט			ESF = 6.1L :	SK I HE	VII	

Switches - Instrument Panel Figure 008-805



ITE&4	PART	OTV		OFFICE	DODY	ENGINE	TDANO	TD.144	DECODIDEION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15									SHROUD, Steering Column
	5136 015AA	1							[SUB,BNB]
	UU28 XXXAB	1							[SUD]
	UU30 XXXAB	1							[SUB]
16									SWITCH, Steering Wheel,
									Reconfigurable
	UZ56 XZAAB	1	D		49				Trip functions, navigation, syste
									status, personal settings,
									telephone, compass,
									temperature, audio volume,
									Right
		1	С		48				Trip functions, navigation, syste
									status, personal settings,
									telephone, compass,
									temperature, audio volume,
			_						Right
	UZ57 XZAAB	1	D		49				Radio station seek, CD change
									track, tape change side, Sate
									radio change channel, trip
									functions, navigation, system
									status message, personal
									settings, radio preset advance Left
		1	С		48				Radio station seek, CD change
		'	C		40				track, tape change side, Sate
									radio change channel, trip
									functions, navigation, system
									status message, personal
									settings, radio preset advance
									Left
	UZ56 XZAAC	1							Trip functions, navigation, syste
									status, personal settings,
									telephone, compass,
									temperature, audio volume
									[SCW], Right
	UZ57 XZAAC	1							Radio station seek, CD change
									track, tape change side, Sate
									radio change channel, trip
									functions, navigation, system
									status message, personal
									settings, radio preset advance
									[SCW], Left

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

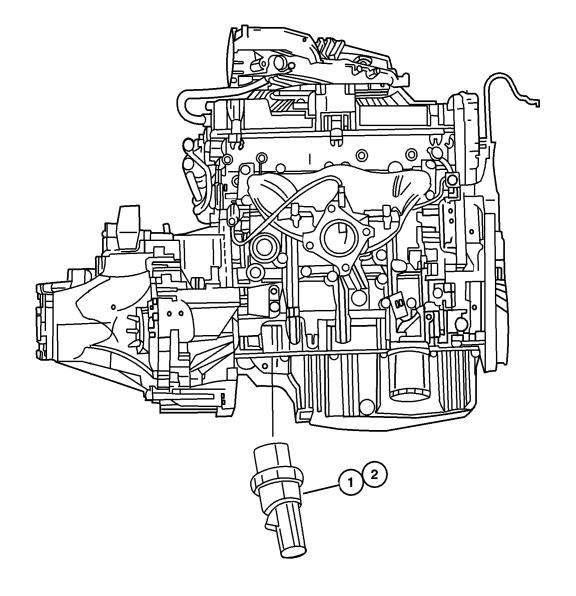
BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									SWITCH, Oil Pressure
		4608 303AB	1				EE0			
			1				EG0			
	2	56044 777AA	1				EZB			SENDING UNIT, Oil Pressure



 300, 300C, MAGNUM, SRT-8 (LX)

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 2C = Ch

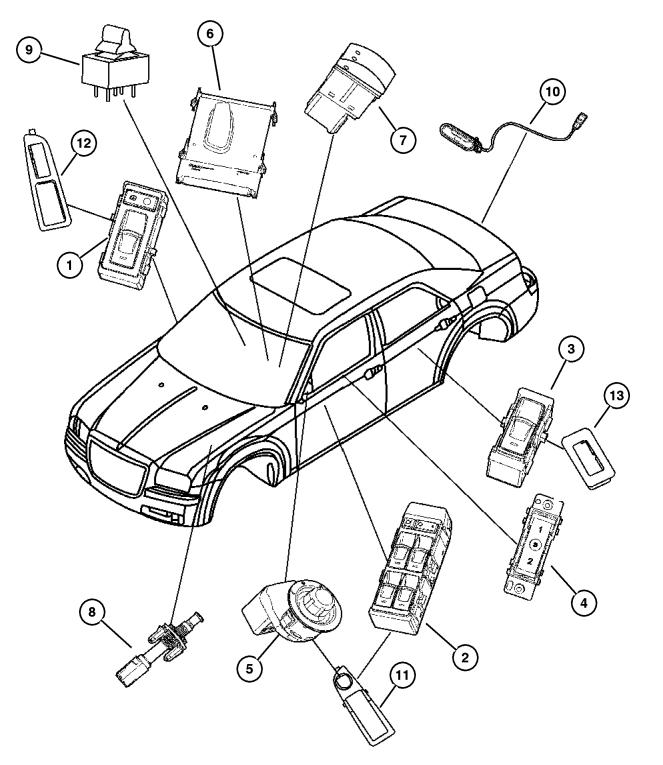
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LINE
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ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	L V6 DOHC 2								
	2L V6 SOHC 2								
	L HIGH OUTF	PUT V	6 24V MPI						
1									SWITCH, Power Window
	1608 814AE	1							2 Gang Low Current [JP3], Righ
2	1602 324AF	1							2 Gang High Corrent [JPD], Rig
2									SWITCH, Power Window
4	1602 343AE	1							6 Gang, Low Current [JP3], Left
4	1602 342AF	1							6 Gang High Current [JPD], Left
3 4	1602 345AF	1							SWITCH, Power Window, 1 Gang
4 4	1602 446AB	1							SWITCH, Memory Selector
5 5	56040 524AE	1							SWITCH, Mirror
6									SWITCH, Seat
	6049 428AD	1	С		48				6 way, Right
		1	D		49				6 way, Right
Ę	56049 431AD	1	С		48				8 way low current, Left
5	6049 433AD	1	D		49				8 way high current, Left
		1	С		48				8 way high current, Left
7									SWITCH, Heated Seat
	1602 389AA	2	D		49				
	.002 0007	2	C	P, S	48				
		2	C, F	P, S, X					
8 4	1707 875AB	1	- ,	, -,					SWITCH, Underhood, Export
9		•							SWITCH
-	5604 2387	1	D		49				Adjustable Pedal
	2001 2001	<u> </u>	C		48				Adjustable Pedal
10 5	5102 338AA	1	D		49				SWITCH, Liftgate Release, In
		•	_						Liftgate Handle
11									BEZEL, Switch
	IAZ58 1D1AA	1							[D1][JP3,JPH], Driver
	1AZ58 1DDAA								[DD][JP3,JPH], Driver
	IAZ58 BD1AA								[D1][JPD,JPH]
	IAZ58 BD5AA								[DD][JPD,JPH]
12	200 00077								BEZEL, Switch
	IAZ59 1D1AA	1							[D1], Passenger
	IAZ59 IDTAA IAZ59 1DDAA								[DD], Passenger
13 1	IAZ62 1D1AA	1							BEZEL, Switch

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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 2C = Chrysler RWD

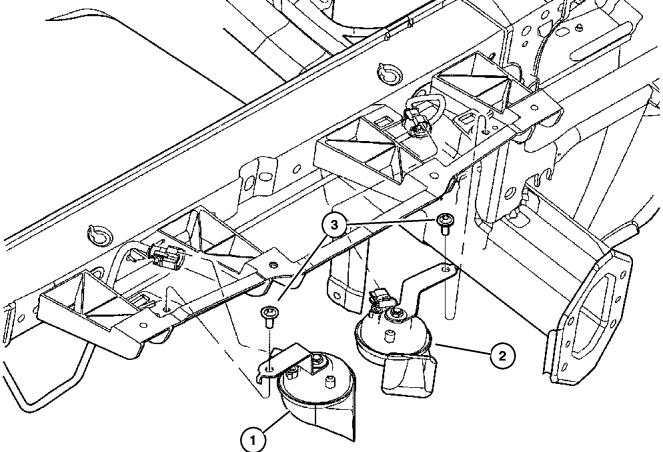
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Horns Figure 008-905

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					•		•			
-	1									HORN AND BRACKET, Low Note
		5059 008AB	1							Up to 02/07/05
		5059 008AC	1							After 02/07/05 note this is the only
										one used on the SRT 8
-	2									HORN AND BRACKET, High Note
		5059 009AB	1							Up to 02/07/05
		5059 009AC	1							After 02/07/05 note this is the only
										one used on the SRT 8
<u>-</u>	3	6503 343	2							SCREW



LIŃE

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

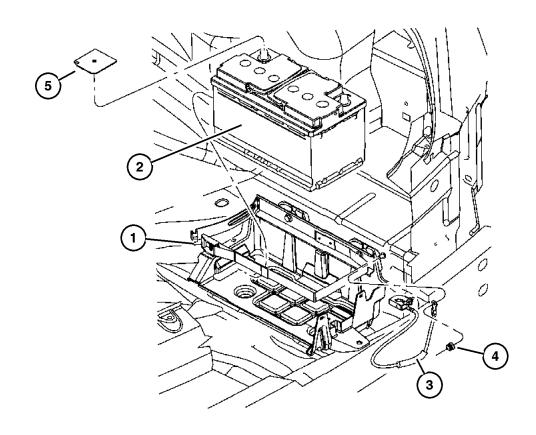
 S = 300C
 E = Doo

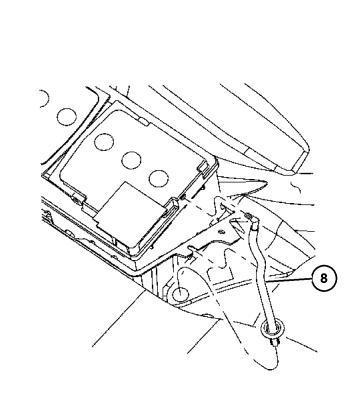
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D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Battery and Tray Figure 008-1005





	PART													
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
[EER] = 2	[EER] = 2.7L V6 DOHC 24 VALVE MPI													
[EES]= 2.	7L V6 DOHC	24 VAL	VE											
[EGW] = 3	3.2L V6 SOH	24 VA	LVE MPI											
	5L SOHC													
	3.5L HIGH OU		/6 24V MP	1										
	5065 355AB	1							TRAY, Battery					
2									BATTERY					
	4608 719AB	1							B					
	5080 706AA	1 1							Dry, Export					
	5170 018AA 4759 975AC	1							Wet, Export WIRING, Battery Negative					
3 4	4759 975AC	'							STUD, (NOT SERVICED) (Not					
									Serviced)					
5	4606 858AA	1							COVER, Battery Terminal					
6									SCREW, Hex Head, (NOT					
									SERVICED) (Not Serviced)					
7	4780 789AB	1							BRACKET, Battery					
8	4608 914AA	1							HOSE, Battery Vent					

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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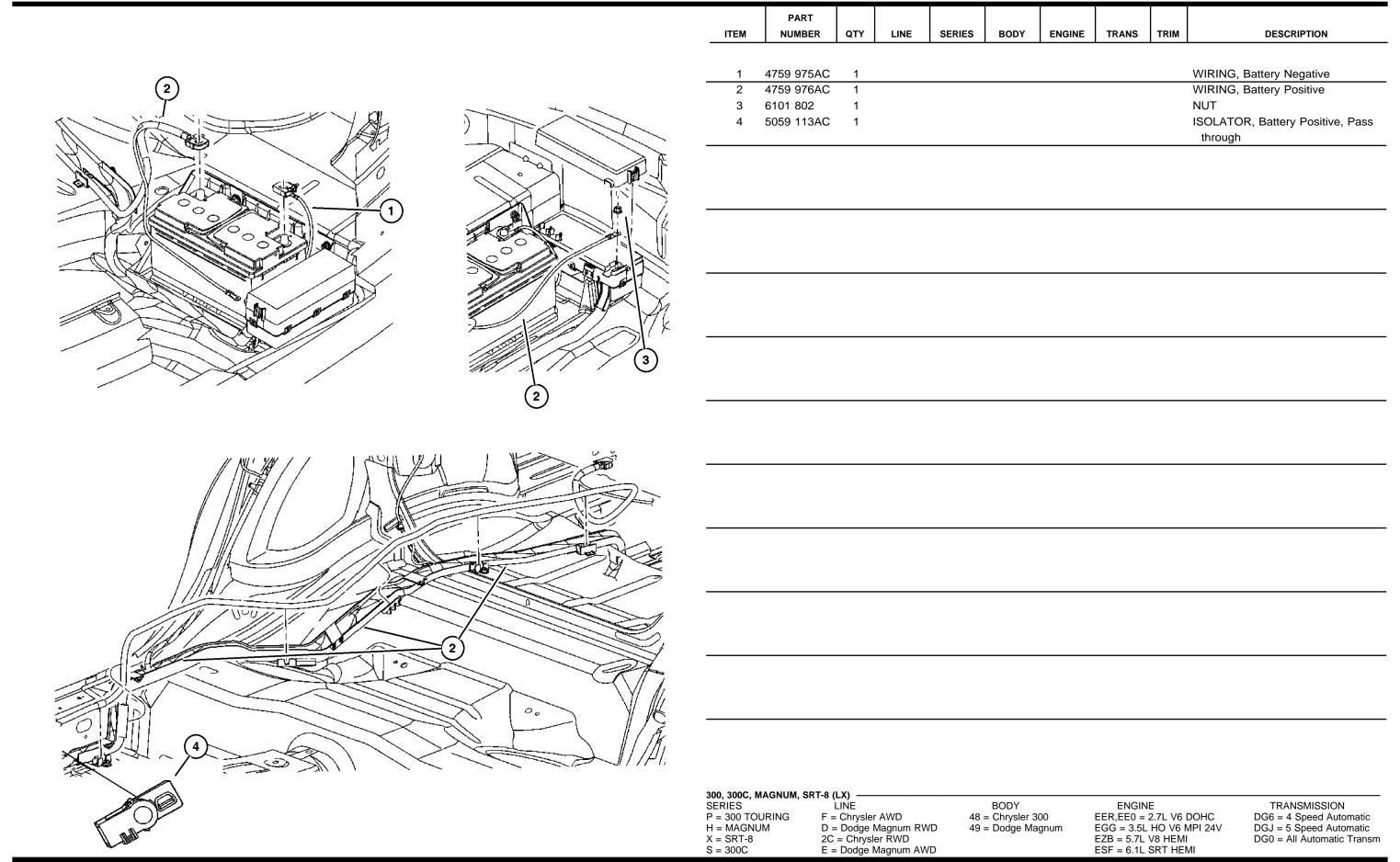
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

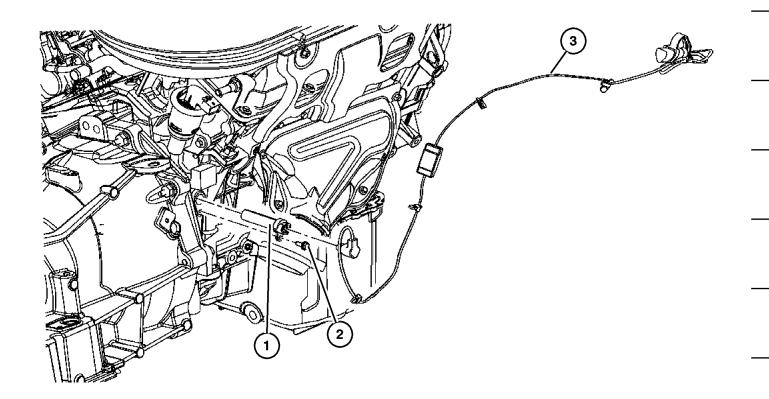
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Battery Wiring Figure 008-1010



Block Heater [2.7 EER, 3.5 EGG] Figure 008-1015

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	1	4609 325AB	1				EE0,			HEATER, Engine Block
							EG0			
	2	6501 957	1				EEO,			SCREW
							EG0,			
							EZB			
_	3	4608 793AB	1				EE0,			CORD, Engine Block Heater
							EG0			



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 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

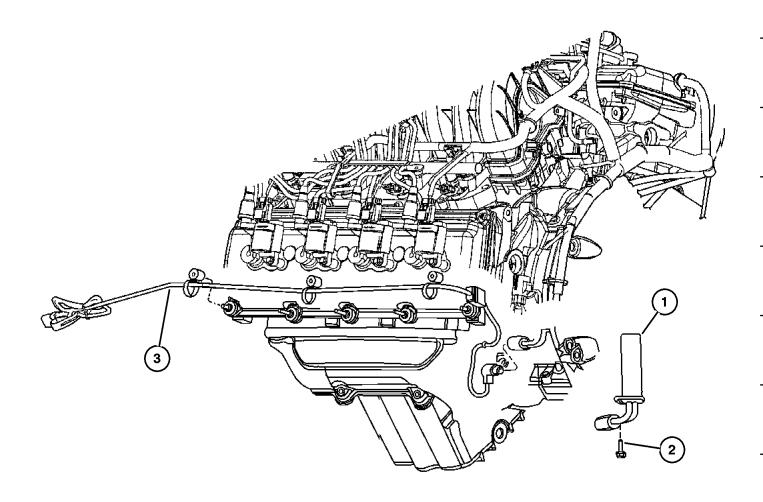
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Block Heater [5.7 EZB] Figure 008-1020

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56029 215AA	1				EZB			HEATER, Engine
2	6501 957	1				EE0,			SCREW
						EG0,			
						EZB			
3	4608 805AB	1				EZB			CORD, Engine Block Heater
		_							



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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 D = Dod

 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

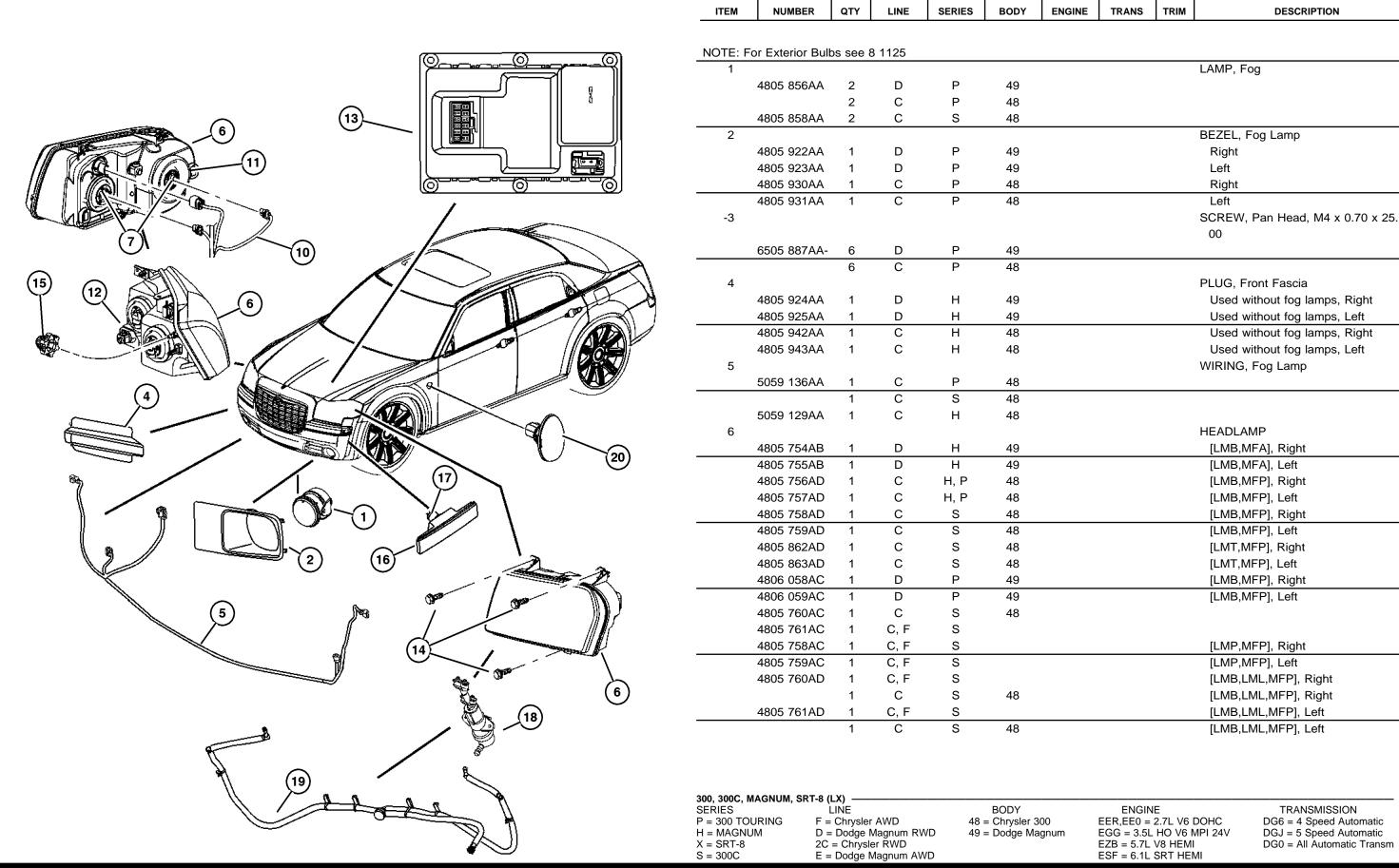
 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

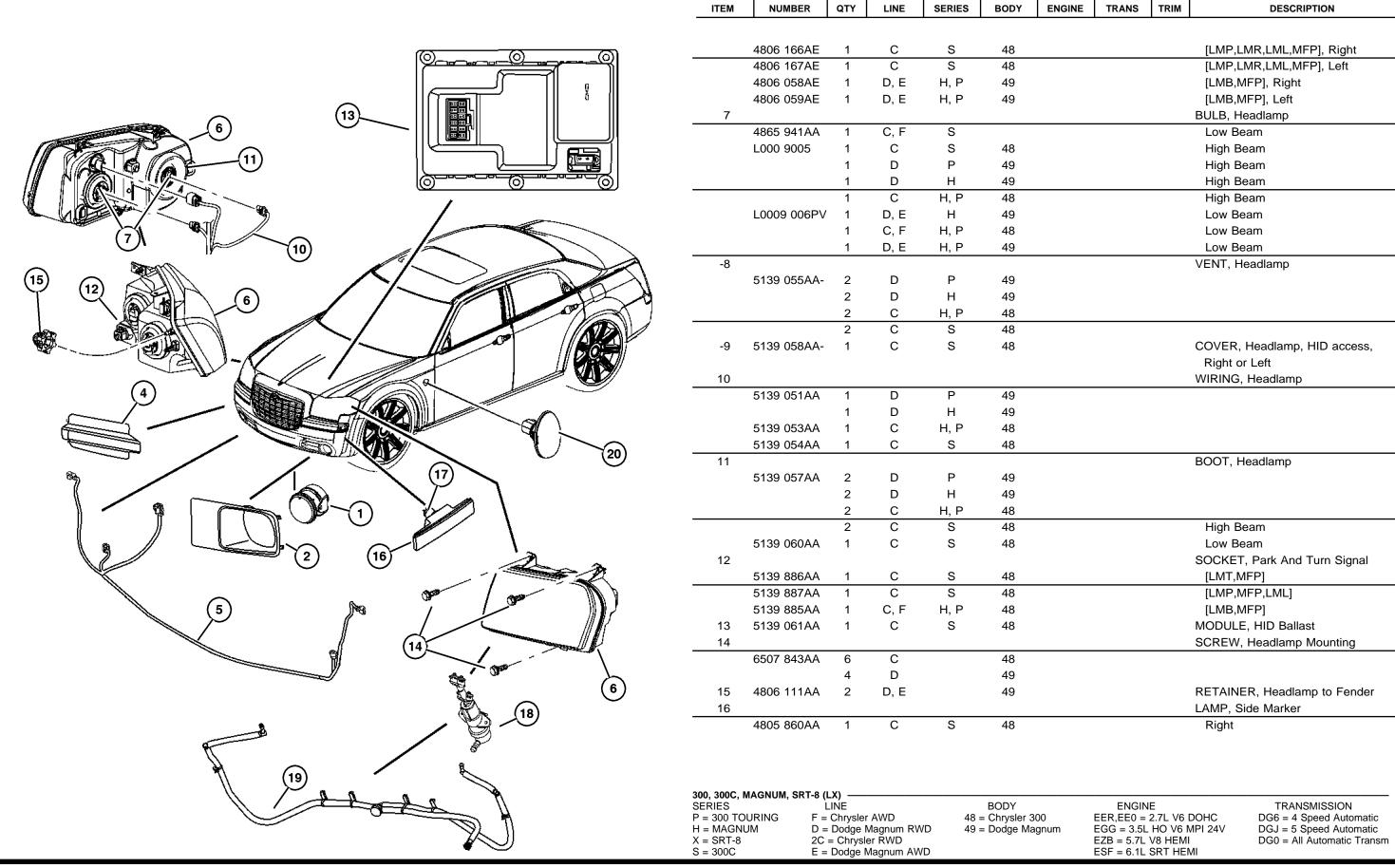
Lamps-Front Figure 008-1105

PART

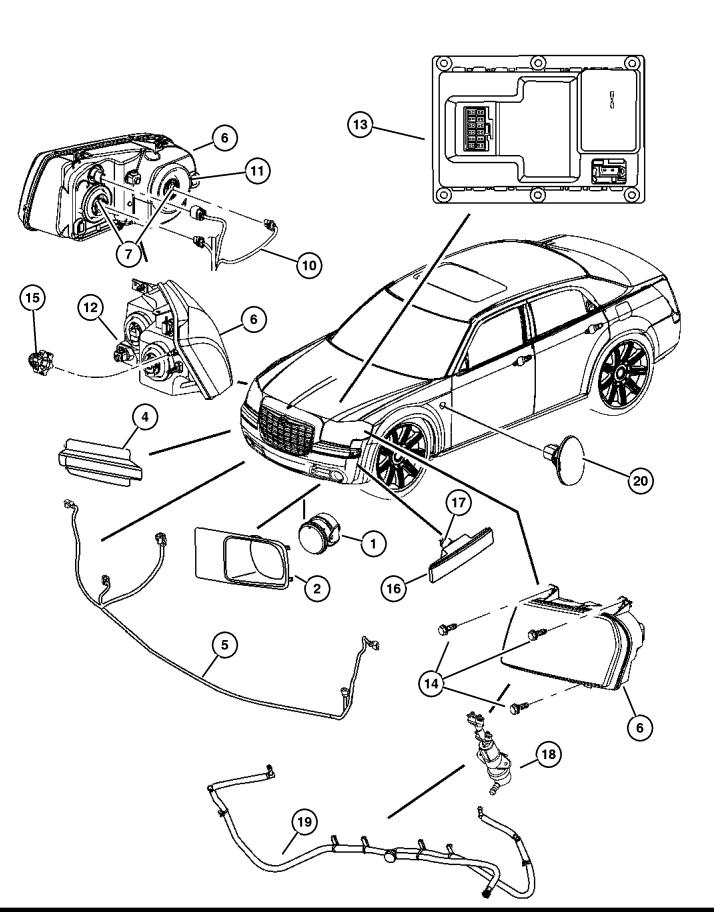


Lamps-Front Figure 008-1105

PART



Lamps-Front Figure 008-1105



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
			1	С	Р	48				Right
			1	С	Н	48				Right
		4805 861AA	1	С	S	48				Left
			1	С	Р	48				Left
			1	С	Н	48				Left
	17									SOCKET
		4857 378AA	1	C, F	Р	48				Side Marker
			1	С	Н	48				Side Marker
			1	C, F	S					Side Marker
_			1	С	Х	48				Side Marker
	18									NOZZLE, Washer, Headlamp
		4805 832AA	1	C, F	S					Right
		4805 833AA	1	C, F	S					Left
	19	4805 805AA	1	C, F	S					HOSE, Washer, Headlamp
	20	4806 224AA	2							LAMP, Side Repeater

 300, 300C, MAGNUM, SRT-8 (LX)

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LINE
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2		
6	1	5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE: F	or Exterior Bull	os see 8	3 1125						
1									LAMP, Tail Stop Turn
	4805 850AA	1	С	H, P	48				Right
	4805 851AA	1	С	H, P	48				Left
	4805 852AB	1	С	S	48				Right
	4805 853AB	1	С	S	48				Left
	4805 854AA	1	C, F	S, X	48				[LPC], Right
	4805 855AA	1	C, F	S, X	48				[LPC], Left
2									WIRING, Tail Lamp
	5059 163AA	1	С	H, P	48				
	5059 164AB	1	С	S	48				
	5059 165AA	1	С	S	48				[LPC], Export
3	6507 357AA	6	С		48				NUT, Wing, M6x1
-4									GASKET, Tail Lamp
	5288 155	2	С	S	48				
		2	С	H, P	48				
5	4805 845AB	1	С		48				LAMP, Center High Mounted Stop
6									LAMP, Licence Plate
	4805 846AA	2	С	S	48				
		1	С	Р	48				
		1	С	Н	48				
-7									SCREW, Tapping, .19-16x.75
	6035 204	4	С	S	48				
		2	С	Р	48				
		2	С	Н	48				

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Lamps Rear (D-49) Figure 008-1115

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

TRANS

ENGINE

TRIM

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

DESCRIPTION

	NOTE: for Exterior Bulbs see 8 1125	LAMD, Tail Chan Time
	4805 966AB 1 D 49	LAMP, Tail Stop Turn
		Right Left
		WIRING, Tail Lamp
	3 6507 357AA 2 D 49	NUT, Wing, M6x1
	4 4857 345AA 4 D 49	FASTENER, Tail Lamp, .190-16 x
	-5 5139 056AA- 1 D 49	.625 VENT, Headlamp, Taillamp vent
	-5 5139 056AA- 1 D 49 6 4806 100AB 1 D 49	
$\overbrace{6}$		LAMP, Liganea Plata
		LAMP, Licence Plate
	-8 6035 204 2 D 49	SCREW, Tapping, .19-16x.75
	4806 802AA 1 C.F. 49	LAMP, Rear Fog
	4000 0027 (1 1 0,1 45	Right
\bigcirc	4806 803AA 1 C, F 49	Left
$\overline{7}$		
		_

BODY

48 = Chrysler 300 49 = Dodge Magnum

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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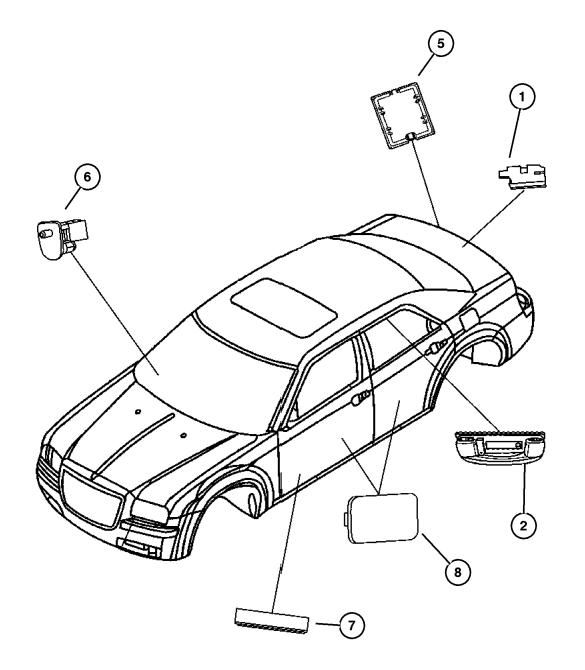
 S = 300C
 E = Dodge Magnum AWD

TRANSMISSION

DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic

DG0 = All Automatic Transm

Lamps-Cargo, Dome and Courtesy Figure 008-1120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: F	or Interior Bulbs	see 8	1130						
1	4685 928AA	1	D		49				LAMP, Liftgate
2									HANDLE, Roof Grab
	1AH10 BD1AA	. 1	D		49				Right
	1AH11 BD1AA	. 1	D		49				Left
		1	С		48				Left
	1AH10 1D1AA	1	С		48				Right
		1	C, F		48				Right
	1AH11 1D1AA	1	Ċ		48				C
		1	C, F		48				
-3									LENS
	5137 528AA-	1	D		49				Grab handle, Right
		1	С		48				Grab handle, Right
	5137 529AA-	1	D		49				Grab handle, Left
		1	С		48				Grab handle, Left
-4									SWITCH, Map Light
	5137 535AA-	1	D		49				
		1	С		48				
5	4760 148	1	С		48				LAMP, Trunk
6	4565 022	1							SWITCH AND LAMP, Glove Box
7	4602 393AB	1							REFLECTOR, Door Trim Panel
8	4608 528AC	1							LAMP, Courtesy
-9									LENS
	5137 526AA-	1	С		48				Right,Overhead Console
	5137 527AA-	1	С		48				Left,Overhead Console
		1	D		49				Left,Overhead Console
	5137 526AA-	1	D		49				Right,Overhead Console

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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 D = Doo

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 2C = Chr

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LINE
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EXTERIOR LAMPS

BULB APPLICATION TABLE

LAMP	BULB
CHRYSLER 300	0)/300 TOURING
Back-Up	3057 (1)
CHMSL	LED (Replace as unit)
Front Fog	9145/H10 (2)
Front Park/Turn	3757AK (3) (16
Front Sidemarker	W5W (4)
High Beam Headlamp	9005 (5)
License	168 (6)
Low Beam Headlamp	9006 (7)
Rear Sidemarker	168 (6)
Tail/Stop/Turn	3057 (1)
CHRYSL	IER 300C
Back-Up	3057 (1)
CHMSL	LED (Replace as unit)
Front Fog	9145/H10 (2)
Front Park/Turn	3157AK (9) (15)
Front Sidemarker	W5W (4)
High Beam Headlamp	9005 (5)
License	W5W (4)
Low Beam Headlamp (Halogen)	9006XS 8
Low Beam Headlamp (HID)	DIS
Tail/Stop/Turn	3057 (1)
DODGE I	MAGNUM
Back-Up	921/W16W (10)
CHMSL	LED (Replace as unit)
Front Fog	9145/H10 (2)
Front Park/Tum	3457AK (11)
Front Sidemarker	194NA (12)
High Beam Headlamp	9005 (5)
License	W5W (4)
Low Beam Headlamp	9006 (7)
Rear Sidemarker	3757APY27/7W (3)(16)
Tail/Stop/Turn	3157KP27/7W (13)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•		•	•	•	
1	0154 226	1	С	H, P	48				BULB, 3057
2		•		, .					BULB, Fog Lamp, 50 Watt
	L000 9145	1	C, F	S					, , , , , , , , , , , , , , , , , , , ,
		1	C, F	P	48				
		1	D, E	Р	49				
		2	C	Х	48				
3	0154 894AA	1	С	S	48				BULB, 3757APY27/7W
4									BULB, W10/5
	L002 825W5W	1	D		49				,
		1	С		48				
		2	С	S	48				
5									BULB, Headlamp
	L000 9005	1	С	H, P	48				High Beam
		1	С	S	48				High Beam
6									BULB, 168
	L000 0168	1	С	Р	48				
		1	С	Н	48				
		1	D		49				
7									BULB, Headlamp
	L0009 006PV	1	D, E	Н	49				Low Beam
		1	C, F	H, P	48				Low Beam
		1	D, E	H, P	49				Low Beam
8	L0009 006XS	1	С	S	48				BULB, Headlamp, 9006XS, Low
									Beam
9	L0003 157AK	1	С	S	48				BULB, 3157 NAK
10	L000 921E	1	D		49				BULB, 921
11									BULB, 3457AK
	L0003 457AK	1	D	Р	49				
		1	D	Н	49				
12									BULB, 194NA
	L001 94NA	1	D	Р	49				
		1	D	Н	49				
		1	С	H, P	48				
13	L003 157K	1	D		49				BULB, 3157K
-14	L092 1KW16W				49				BULB, Liftgate Chmsl
15	0154 851AA	1	С	S	48				BULB, 3157
16									BULB, 3757AKPY27/7WK
	L0003 757AK	1	D		49				
		1	C, F	H, P	48				
-17	5126 194AA-	1							BULB, 12V 5W, Side repeater

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

INTERIOR LAMPS

BULB APPLICATION TABLE

LAMP	BULB
CHRY	/SLER
Door Courtesy	562 (1)
Glove Box	194 (2)
Overhead Console	578
Rear Courtesy	W5W (4)
Shift Indicator	JKLE14140 (7)
Trunk	579 (5)
Visor Vanity	A6220 (6)
DO	DGE
Door Courtesy	562 (1)
Glove Box	194 (2)
Liftgate	578 (3)
Overhead Console	578
Rear Courtesy	W5W (4)
Shift Indicator	JKLE14140 (7)
Visor Vanity	A6220 (6)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	L000 0562	1							BULB, 562
2	L000 0194	1							BULB, 194
3									BULB, 578
	L000 0578	2	D		49				Overhead console
		2	С		48				Overhead console
		2	C, F		48				Overhead console
4									BULB, W10/5
	L002 825W5W	V 1	С		48				
		1	D		49				
5	0154 762	1	С		48				BULB, 579
6									BULB
	5137 525AA	1	D		49				Visor
		1	С		48				Visor
7									BULB, Shifter PRNDL, (NOT
									SERVICED) (Not Serviced)
-8	5101 962AA-	1							BULB AND SOCKET, Clock
	_								

S = 300C

300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE
P = 300 TOURING F = Chry
H = MAGNUM D = Dod
X = SRT-8 2C = Ch LIŃE

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Wiring-Engine and Related Parts Figure 008-1205

20W = 0.22 V0 00H0 21 V/LEVE WHI
EGC= 3.5L V6 SOHC
EGG=3.5L HIGH OUTPUT V6 24V MPI
DGX=TRANSMISSION - 4-SPEED AUTOMATIC
1
4759 978AD 1
4759 979AF 1
4759 980AE 1
5087 390AA 1 E, F
5087 391AA 1 E, F
5029 768AB 1
5087 390AB 1 E, F
2
56045 793AB 1
4801 317AA 1
-3
4606 866AA- 1
2
-
300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE BODY
SERIES LINE BODY
P = 300 TOURING F = Chrysler AWD 48 = Chrys H = MAGNUM D = Dodge Magnum RWD 49 = Dodge

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EER = 2.7	L V6 DOHC 2	24 VAL	√E MPI–						
EES= 2.7L	V6 DOHC 24	4V							
EGW= 3.2	L V6 SOHC 2	4 VAL	/E MPI						
EGC= 3.5	V6 SOHC								
EGG=3.5L	HIGH OUTP	UT V6	24V MPI						
DGX=TRA	NSMISSION	- 4-SPE	ED AUTO	MATIC					
1									WIRING, Engine
	4759 978AD	1				EE0			
	4759 979AF	1				EG0			
	4759 980AE	1				EZ0			
	5087 390AA	1	E, F			EG0			Up to 06/01/04
:	5087 391AA	1	E, F			EZ0			
<u> </u>	5029 768AB	1				ES0			
:	5087 390AB	1	E, F			EG0			After 06/01/04
2									WIRING, Jumper
:	56045 793AB	1				EZB			Multiple Displacement Soleniod
	4801 317AA	1				EG0,			Ground jumper
						ES0,			
						EZ0			
-3									CAPACITOR, Ignition
	4606 866AA-	1				EG0			
		2				EE0			

H = MAGNUM X = SRT-8 S = 300C

D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Wiring-Headlamp to Dash Figure 008-1305

ITEM

PART

NUMBER

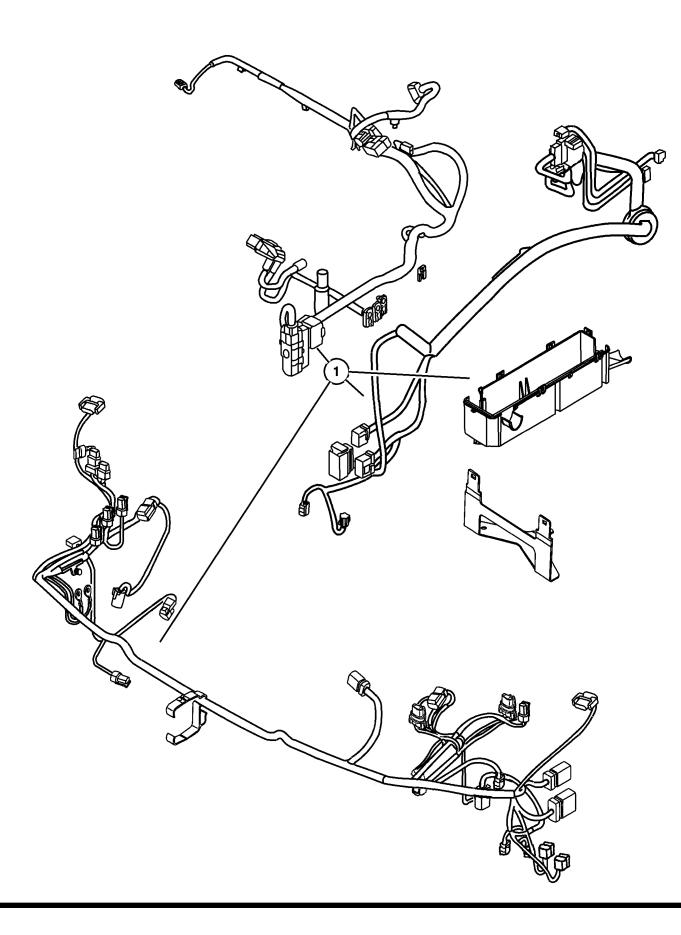
QTY

LINE

SERIES

BODY

ENGINE



1					WIRING, Headlamp and Dash
5059 051AD	1	С	48	EE0,	[BTA]
				EG0	
5059 052AD	1	С	48	EEO,	[BTB]
				EG0	
5059 057AD	1	D	49	EE0,	[BTA]
				EG0	
5087 144AD	1	С	48	EZ0	[LMT,BTB,BNB]
5087 147AD	1	С	48	EZ0	[LMP] Up to 06/28/04
5087 149AD	1	D	49	EEO,	[BTB]
				EG0	
5087 153AD	1	D	49	EZ0	[BTB,BNB]
5087 148AD	1	D	49	EE0,	[BTB,BNB,]
				EG0	
5059 053AC	1	С	48	EZ0	[LMT,BTB]
5087 138AD	1			EE0,	[LMF]
				EG0	
5087 145AD	1			EZ0	[LMF]
5087 151AC	1	D	49	EZ0	[BTB]
5087 222AB	1	F	48	EE0,	[BNB]
				EG0	
5087 371AC	1	С	48	EEO,	[BNB]
				EG0	
4607 116AB	1	С	48	EZ0	[LMP] After 06/28/04
4607 117AB	1	D	49	EZ0	[BNB]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
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 2C = Ch

 S = 300C
 E = Doo

 LINE
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D = Dodge Magnum RWD
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BODY 48 = Chrysler 300 49 = Dodge Magnum

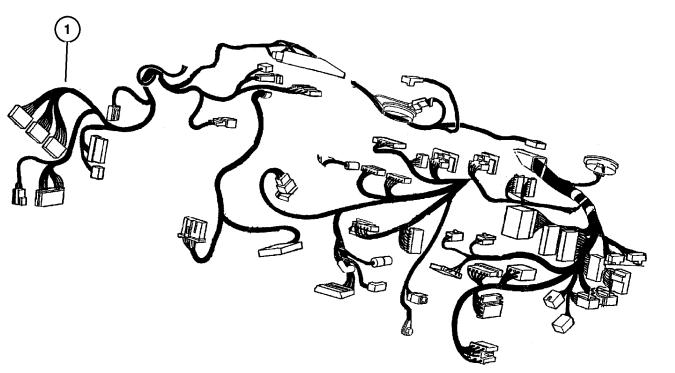
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRIM

TRANS

DESCRIPTION

Wiring-Instrument Panel Figure 008-1405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									WIRING, Instrument Panel
<u>.</u>	5059 040AD	1							[RCD,HAA,RSP] Up to 01/26/04
	5059 042AD	1							[RCD,HAA,GNA] Up to 01/26/04
	5059 043AD	1							[RCD,HAA,RSA]
	5059 044AD	1							[RC6,HAF,SUB] Up to 01/26/04
	5059 045AD	1							[RC6,HAF,SUD] Up to 01/26/04
	5059 046AD	1							[RCG,HAA] Up to 01/26/04
	5059 047AD	1							[RC6,HAA,TSP,RSA]
	5059 048AD	1							[RC6,HAF,SUD,RSP,RSA]
	5059 140AD	1							[RC6,HAF,RSP]
	5059 141AD	1							[RC6,HAF,SUB,RSA,XAA]
		1							[RC7,HAF]
	5087 092AD	1							[RCD,RCG,HAF] Up to 01/26/04
	5087 098AD	1							[RCD,RCG,HAF,RSP,RSA]
	5087 100AD	1							[RC6,HAA,GNA] Up to 01/26/04
	4607 108AA	1							[RCD,HAA,JPM] Up to 01/26/04
	4607 109AA	1							[RC6,HAA,JPM] Up to 01/26/04
	5087 314AB	1							[RC6,HAF,SUB,XAA,RSA]
	4607 111AA	1							[RC6,HAA,JPM] After 01/26/04
	5087 303AA	1							[RCD,HAA,GNA] After 01/26/04
	5087 304AA	1							[RCD,HAA,RSP] After 01/26/04
	5087 305AA	1							[RCG,HAA] After 01/26/04
	5087 306AA	1							[RCG,HAA]
	5087 307AA	1							[RC6,HAA,GNA] After 01/26/04
	5087 308AA	1							[RC6,HAA,RSP]
	5087 309AA	1							[RCD,RCG,HAF] After 01/26/04
	5087 310AA	1							[RCD,RCG,HAF,RSP] After 01/26/
									04
	5087 311AA	1							[RC6,HAF,SUD] After 01/26/04
	5087 312AA	1							[RC6,HAF,SUB,RSP,RSA]
	5087 313AA	1							[RC6,HAF,SUB] After 01/26/04
	4607 193AA	1							[RC7,HAF,GXN]
	4607 110AB	1							[RCD,HAA,JPM] After 01/26/04
_	5087 315AD	1							[RC6,HAF,SUB,RSP]
-2			_						WIRING, Radio
	5059 117AB-	1	С		48				[RSA]
	5059 118AB-	1	D		49				[RSA]
-3	5007 40445	,							WIRING, Radio Jumper
	5087 104AB-	1							[RSA] Up to 06/2/04
4	5087 104AC-	1							[RSA] After 06/2/04
4	E0E0 45745				40				WIRING, Steering Wheel
	5059 157AB-	1	D		49				

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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 D = Dod

 X = SRT-8
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 S = 300C
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 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

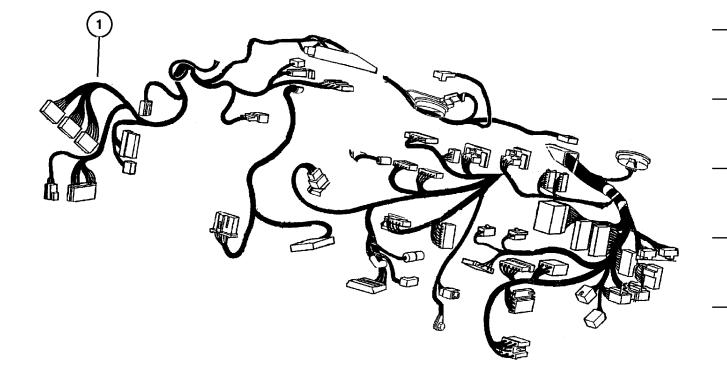
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Wiring-Instrument Panel Figure 008-1405

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		48				
	5059 158AB-	1	D		49				[LAZ]
		1	С		48				[LAZ]
-5	5174 076AA-	1							WIRING, A/C Control Head



 300, 300C, MAGNUM, SRT-8 (LX)

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 2C = Chr

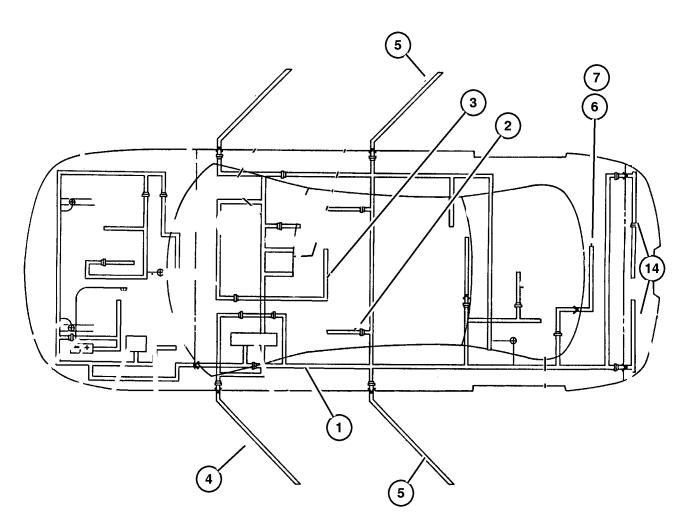
 S = 300C
 E = Doo

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•								
	1									WIRING, Unified Body
_	'	5059 030AD	1	С	S	48		DGJ		[BNB,JP3,JPT]
		5059 031AD	1	C	H, P	48		DG6		[BTA,JPD,JPR,CJ2,XAP]
		5059 032AD	1	C	, . Н, Р	48		DG6		[BNB,JP3,JPR]
		5059 034AD	1	D	, .	49		DG6		[BTB,JPD,JPR]
_		5059 036AD	1	C	Н, Р	48		DG6		[BTA,JPD,JPR]
		5087 105AD	1	C	H, P	48		DG6		[BTB,JPD,JPR,CJ2]
		5087 106AD	1	C	H, P	48		DG6		[BTB,JPD,JPR]
		5087 109AD	1	C	H, P	48		DG6		[BNB,JP3,JPT]
_		5087 110AD	1	D	,	49		DG6		[BTA,JPD,JP8,XA8,CJ2]
		5087 115AD	1	С	S	48		DGJ		[BNB,JP3,JPT,XAM] Up to 04/05/
										04
		5087 116AD	1	С	S	48		DGJ		[BNB,JP3,JPT,XAM,CJ2]
_		5087 117AD	1	С	S	48		DGJ		[BNB,JP3,JPT,CJ2]
		5087 121AD	1	С	H, P	48		DG6		[BNB,JPD,JPR,CJ2]
		5087 122AD	1	D		49		DG6		[BTA,JPD,JP8,XA8]
		5087 123AD	1	D		49		DG6		[BTA,JPD,JPR]
_		5087 125AD	1	D		49		DGJ		[BNB,JPD,JPR,CJ2]
		5087 126AD	1	D		49		DGJ		[BNB,JPD,JPT]
		5087 127AD	1	D		49		DGJ		[BNB,JPD,JPT,CJ2]
		5087 128AD	1	D		49		DGJ		[BNB,JPD,JPR]
		5087 129AD	1	D		49		DG6		[BTB,JPD,JP8,XA8,CJ2]
		5087 130AD	1	D		49		DG6		[BNB,JPD,JPT,CJ2]
		5087 131AD	1	D		49		DG6		[BNB,JPD,JPT]
		5087 132AD	1	D		49		DG6		[BTB,JPD,JPR,CJ2]
		5087 279AD	1	D		49		DG6		[BTA,JPD,JPR,CJ2]
		5087 280AD	1	D		49		DG6		[BTB,JPD,JP8,XA8]
		5087 281AD	1	D		49		DG6		[BNB,JPD,JP8,XA8]
		5087 282AD	1	D		49		DG6		[BNB,JPD,JP8,XA8,CJ2]
		5087 283AD	1	D		49		DG6		[BNB,JPD,JPR]
		5087 284AD	1	D		49		DG6		[BNB,JPD,JPR,CJ2]
		5059 033AB	1	С	S	48		DGJ		[BTB,XA8]
		5059 035AB	1			49		DGJ		[BTB,JPR]
		5087 107AD	1	С	H, P	48		DG6		[BNB,JP3,JPT,CJ2,XAP]
		5087 108AB	1	D		49		DGJ		[BTB,JPT]
		5087 111AD	1	С	S	48		DG6		[LPG,XAM]
_		5087 112AD	1	С	S	48		DG6		[LPG]
		5087 113AD	1	С	S	48		DGJ		[LPG,XAM]
		5087 114AD	1	С	S	48		DGJ		[LPG]
		5087 118AB	1	С	S	48		DGJ		[BTB,XAM]
		5087 120AB	11	С	S	48		DGJ		[BTB,XAM,CJ2]
		5087 124AB	1	D		49		DGJ		[BTB,JPR,CJ2]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

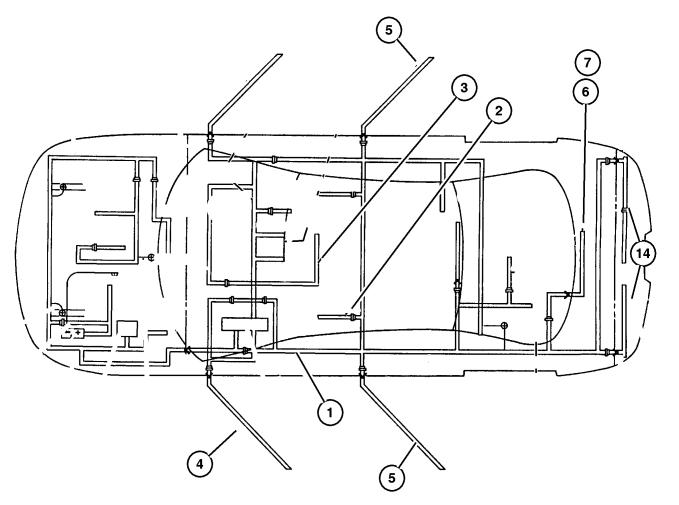
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5087 133AB	1	D		49		DGJ		[BTB,CJ2,JPT]
	5087 119AB	<u>'</u>	C	S	48		DGJ		[BTB,CJ2,XA8]
	5087 113AB	1	O	J	49		DGJ		Export
	5087 135AE	1			49		DGJ		[XAM,LPG], Export
	5087 136AE	1			49		DG6		[XAM,LPG], Export
	5087 137AE	1			49		DG6		Export
	5087 115AF	1	C, F	S	48		DGJ		[BNB,JP3,JPT,XAM,XCA] After 04
		•	Ο, .	· ·	.0		200		05/04
		1	C, F	S, X	48		DGJ		[BNB,JP3,JPT,XAM,XCA] After 04.
		<u> </u>	<u> </u>	<u> </u>					05/04
2									WIRING, Mirror Jumper
	5089 050AB	1							[GNT,JHA]
	5089 051AB	1							[GNT,JHA,RSP]
	5089 052AB	1							[GNT,JHC]
	5089 053AB	1							[GNT,JHC,RSP]
3									WIRING, Headliner, Serviced with
									Headliner onlt, (NOT SERVICED)
									(Not Serviced)
4									WIRING, Front Door
	5059 010AD	1							[JPD,LCF], Right
	5059 011AD	1							[JPD,LCF], Left
	5059 012AD	1							[JPD], Right
	5059 013AD	1							[JPD], Left
	5059 018AD	1							[JP3], Right
	5059 019AD	1							[JP3], Left
	5059 197AD	1							[JP3,LEM], Left
	5059 198AD	1							[JP3,LEM], Right
5	5059 020AC	2							WIRING, Rear Door
6	5087 273AA	1	D		49				WIRING, Liftgate
7									WIRING, Deck Lid, Serviced in
									Unibody Wiring, (NOT SERVICED)
									(Not Serviced)
-8									WIRING, A/C and HEATER
	5061 097AA-	1							[HAF]
	5061 098AA-	1							[HAA]
-9									WIRING, Fog Lamp
	5059 129AA-	1	С	H	48				
	5059 136AA-	1	С	S	48				
		1	С	Р	48				
-10	5137 556AA-	1							WIRING, Sunroof
-11	5087 104AB-	11							WIRING, Radio Jumper, [RSA]
12									WIRING, Steering Wheel

 300, 300C, MAGNUM, SRT-8 (LX)

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 LINE

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BODY 48 = Chrysler 300 49 = Dodge Magnum

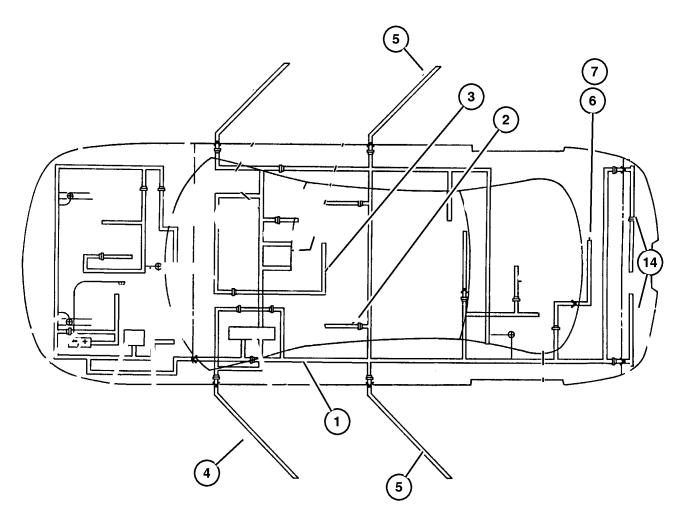
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5059 157AB-	1	D		49				
		1	С		48				
	5059 158AB-	1	D		49				[LAZ]
		1	С		48				[LAZ]
-13									WIRING, Seat
	5059 137AD-	1	D		49				[SUD,XAP,JPT,CFN,JPM,XCA]
	5059 146AC-	1	С		48				[SUB,XA8,JPT,CFN], Passenger
	5059 147AB-	1	С		48				[SUD,XA8,JPT,CFN,JPM,XCA],
									Driver
	5059 148AC-	1	D		49				[SUB,XAM,JPT,CFN,JPM],
									Passenger
		1	С		48				[SUD,XAP,JPT,CFN,JPM,XCA],
									Passenger
	5059 149AC-	1	D		49				[SUD,XA8,JPR,CFN,JPM,XCA],
									Driver
		1	С		48				[SUD,XA8,JPR,CFN,JPM,XCA],
									Driver
	5059 151AC-	1			49				[SUB,XA8,JPT,CFN], Driver
		1	С		48				[SUB,XA8,JPT,CFN], Driver
	5059 153AC-	1			49				[SUB,XA8,JPT,CFN,JPM], Driver
		1	С		48				[SUB,XA8,JPT,CFN,JPM], Driver
	5059 155AC-	1			49				[SUB,XA8,JPT,CFN,JPM]
		1	С		48				[SUB,XA8,JPT,CFN,JPM]
	5059 156AC-	1	D		49				[SUD,XAP,JPR,CFN,XCA], Driver
		1	С		48				[SUD,XAP,JPR,CFN,XCA], Driver
	5087 091AC-	1	D		49				[SUD,XAP,JPT,CFN,JPM,XCA],
									Driver
		1	С		48				[SUD,XAP,JPT,CFN,JPM,XCA],
									Driver
	5087 168AC-	1			49				[SUB,XA8,JPT,CFN,JPM,XCA]
		1	С		48				[SUB,XA8,JPT,CFN,JPM,XCA]
	5087 167AC-	1			49				[SUB,XA8,JPT,CFN,]
		1	C, F		48				[SUB,XA8,JPT,CFN,]
14									WIRING, Rear Fascia
	5059 132AA	1	D	_	49				
	5059 135AA	1	С	S	48				[XAA]
	5059 133AA	1	С	Р	48				
		1	С	H	48				
	5059 134AA	1	C, F	S	48				
	5087 101AA	1	C, F		49				
-15									WIRING, Seat Back
	5087 163AB-	1	D		49				[SUD,XA8,JPR,CFN,XCA]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

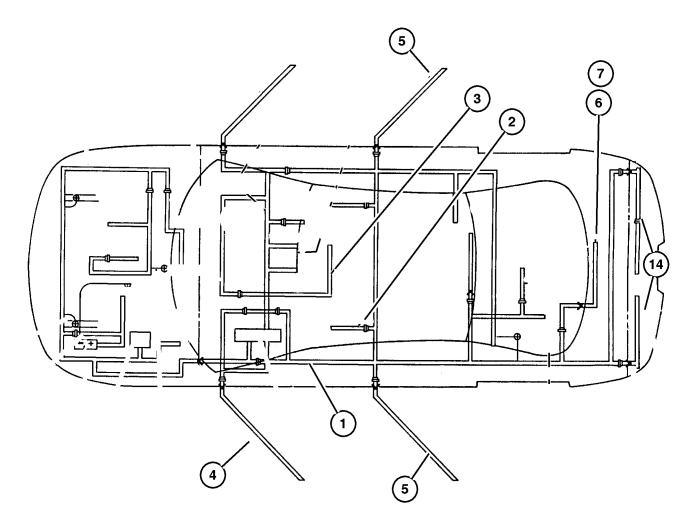
ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		48				[SUD,XAP,JPR,CFN,XCA], Driver
	5087 164AB-	1	D		49				[SUD,XAP,JPT,JPM,CFN,XCA],
									Driver
		1	С		48				[SUD,XAP,JPT,JPM,CFN,XCA]
	5087 165AA-	1	D		49				[SUD,XAP,JPT,JPM,CFN,XCA],
									Passenger
		1	С		48				[SUB,XAM,JPT,JPM,CFN],
									Passenger
		1	C, F		48				[SUB,XAM,JPT,JPM,CFN],
									Passenger
-16									GROMMET
	4608 717AA-	1	D		49				Wiring Hole Trunk Carpeting
		6	С		48				Wiring Hole Trunk Carpeting
-17									WIRING, Body, Entertainment
									Systems
	4607 105AA-	1							
	4607 106AA-	1							[RSA]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

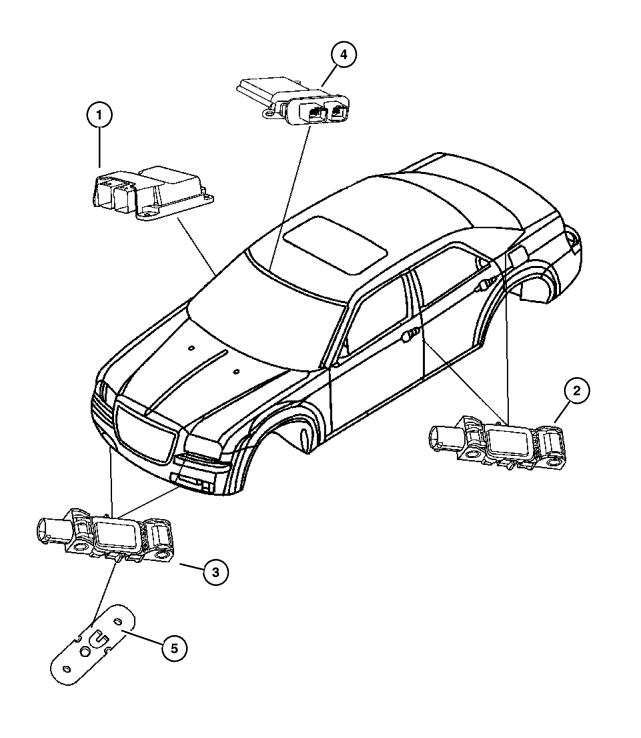
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Wiring Repair Packages Figure 008-1605

				1			1			
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-1								,	VIRING PACKAGE, Underhood
									•	Connector Repair, For Electrical
										Connector Repair Information visit
										the World Wide Web at http://dto.
										vftis.com/mopar/disclaimer.asp,
										(NOT SERVICED) (Not Serviced)
	-2								ç	STRAP, Ground
	_	5059 001AC-	. 1						`	Muffler
		5059 003AB-					EE0			Radio Ground Left Engine Side
		5059 175AA-					EG0			Radio Ground Left Engine Side
		56029 062AC					EZB			Cylinder Head
	-3	5087 004AB-					LZD		,	VIRING, Jumper, Ground jumper
	-4	4609 133AA-					EG0			CAPACITOR, Ignition
	-5	1000 100///								VIRING KIT, 3 Way, Female
	-5	5019 916AB-	1						,	Cigar ligther
		5161 929AA-								Speaker
		3101 929AA-	1							Speaker
For Floatrical Connector Pongir Information visit										
For Electrical Connector Repair Information visit	-									
the World Wide Web at										
the world wide web at										
latter. / / dta viftia a a ma / ma a mare / dia a laima a mana										
http://dto.vftis.com/mopar/disclaimer.asp										
	300, 300C , SERIES	MAGNUM, SRT-8 ((LX) — Line			BODY		ENGIN	 F	TRANSMISSION
	P = 300 TC	DURING F =	- Chrysl	er AWD	48 =	= Chrysler 3	00	EER,EE0 =	2.7L V6 D0	DHC DG6 = 4 Speed Automatic
	H = MAGN X = SRT-8	IUM D =	= Dodae	e Magnum RW sler RWD	/D 49 =	= Dodge Ma	gnum	EGG = 3.5L EZB = 5.7L	HO V6 MF	PI 24V DGJ = 5 Speed Automatic DG0 = All Automatic Transm
	S = 300C	2C E =	= Only	sier RWD • Magnum AW	'D			EZB = 5.7L ESF = 6.1L	vo ⊓⊑ivii SRT HEMI	DG0 = All Automatic Transm
		-		J						

Air Bag Modules and Sensors Figure 008-1705



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Occupant Restraint
	4602 392AD	1							Up to 07/12/05
	5081 041AA	1							After 07/12/05
	4602 299AD	1							[CJ2] Up to 07/12/05
	5081 042AA	1							[CJ2] After 07/12/05
2	4671 779AC	4							SENSOR, Side Airbag Impact
3	4671 779AC	2							SENSOR, Side Airbag Impact, Fro
4									MODULE, Occupant Classification
	56043 195AR	1			49				•
		1	C, F		48				
5	5081 049AB	2	σ, .						TAPPING PLATE, Impact Sensor,
J	3001 0 1 3/1B	_							Sensor MTG
									Selisor WTG
, 300C, N	MAGNUM, SRT-8 (I	LX)							
, 300C, N RIES 300 TO		LX) —— LINE - Chrysler			BODY = Chrysler 30		ENGIN EER,EE0 =	E	TRANSMISSION DOHC DG6 = 4 Speed Automatic

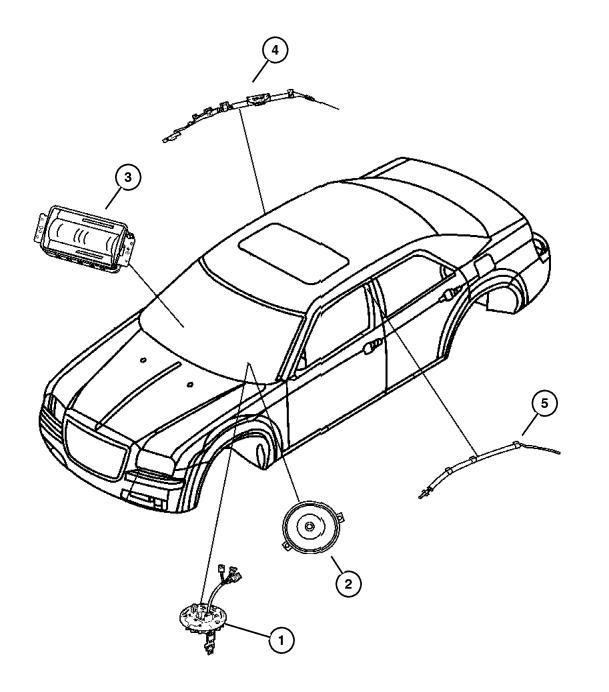
D = Dodge Magnum RWD 2C = Chrysler RWD E = Dodge Magnum AWD H = MAGNUM X = SRT-8 S = 300C

49 = Dodge Magnum

EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

DGJ = 5 Speed Automatic DG0 = All Automatic Transm

Air Bags and Clock Springs Figure 008-1710



						ı	I		
ΓEΜ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5135 965AA	1							CLOCKSPRING
2									MODULE, Air Bag, Driver
	UW70 XDVAD) 1	D		49				[D1]
	UW72 XDVA) 1	С		48				[D1]
	UW70 XDVAD) 1	D		49				[DD]
	UW72 XDVA		С		48				[DD]
	UW72 ZP7AD) 1	С		48				[P1]
3	4649 118AD	1							AIR BAG, Passenger
4									AIR BAG, Right Side
	4649 126AD	1	С		48				
	4787 514AD	1	D		49				
5									AIR BAG, Left Side
	4649 127AD	1	С		48				
	4787 515AD	1	D		49				

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

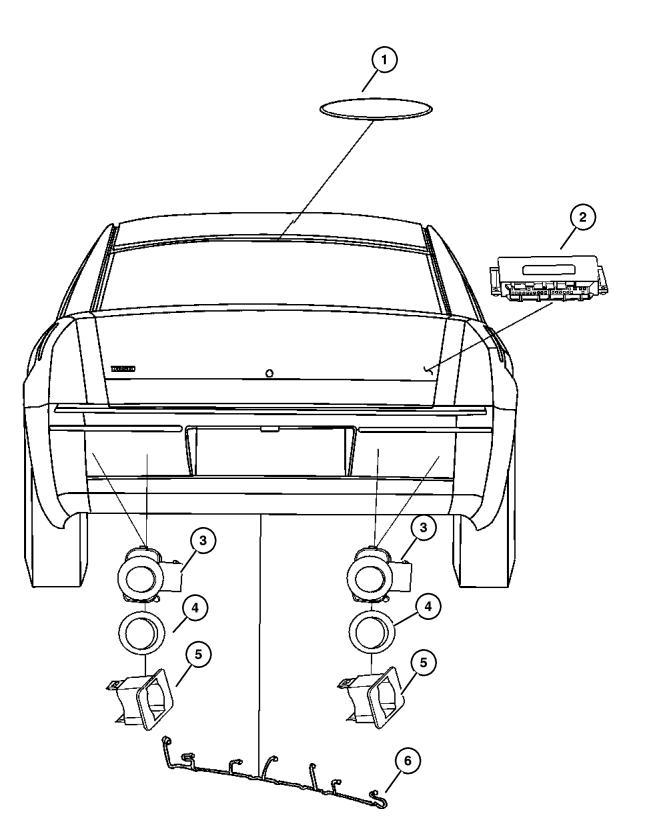
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Park Assist Detection System Figure 008-1805



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									DISPLAY, Parking Assist
		4602 364AA	1	С		48				
			1			49				
	2	4602 421AD	1							MODULE, Parking Assist
	3									SENSOR, Park Assist
		5HX08 ABEAA	4 4	C, F		49				
			1	С	S	48				
	4									ISOLATOR, Back Up Sensor
		4806 229AA	4	C, F		49				
_			4	С	S	48				
	5									BRACKET, Park Assist Sensor,
										(NOT SERVICED) (Not Serviced)
	6									WIRING, Rear Fascia
_		5059 135AA	1	С	S	48				
			1	C, F	S	48				
		5087 101AA	1	C, F		49				
		5059 133AA	1	С	Р	48				
			1	С	Н	48				

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

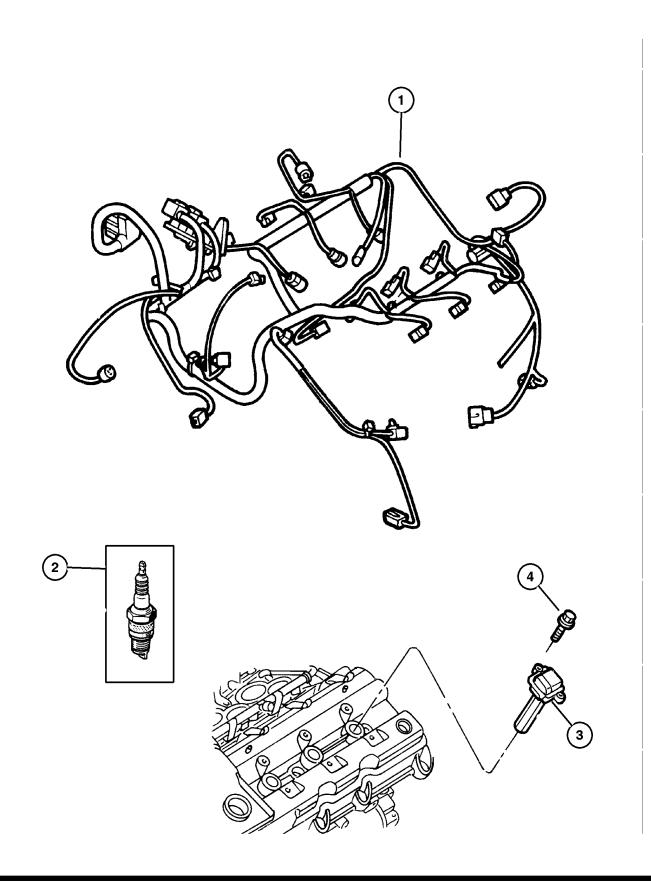
 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Spark Plugs-Cables-Coil [2.7L and 3.5L engine] Figure 008-1905



ITEM	PART	OTV	LINE	OFFICE	DODY	ENGINE	TDANO	TOIM	DECORPORA
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	7L V6 DOHC 2								
	7L V6 DOHC 24 3.2L V6 SOHC 2								
	5.2L V6 SOHC 2 5L SOHC	4 VAL	VE MPI						
	.5L HIGH OUTF	PLIT \/A	3 24\/ MPI						
1	.02 111011 0011	0	7 Z I V IVII I						WIRING, Engine, See Engine Wiring
									(NOT SERVICED) (Not Serviced)
2									SPARK PLUG
	SZFR 5LP13G	6				EG0			
	SPORE 10PM5	5 6				EE0			
3									COIL, Ignition
	4609 088AH	6				EG0			
	4609 095AI	6				EE0			
4									BOLT
	6505 121AA	12				EG0			
_	6506 638AA	12				EE0			CARACITOR Impition
-5	4606 866AA-	1				EG0			CAPACITOR, Ignition
	4000 000AA-	2				EE0			
-6	4648 604	6				EG0			TUBE, Spark Plug
-7	4609 116AD-	12				EG0			SPACER

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

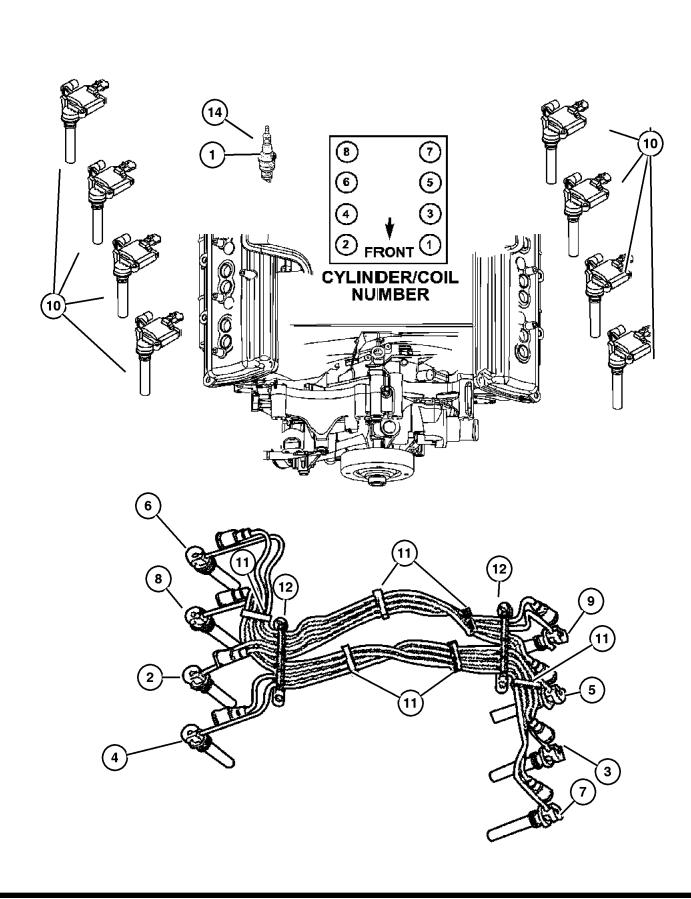
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Spark Plugs-Cables [5.7L Engine, 6.1L Engine] Figure 008-1910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1	SPRE1 4MCC	C4 16				EZB			SPARK PLUG
2	4606 882AA	1				EZB			CABLE, Ignition, [#1]
3	4606 883AA	1				EZB			CABLE, Ignition, [#2]
4	4606 884AA	1				EZB			CABLE, Ignition, [#3]
5	4606 886AA	1				EZB			CABLE, Ignition, [#4]
6	4606 889AA	1				EZB			CABLE, Ignition, [#5]
7	4606 891AA	1				EZB			CABLE, Ignition, [#6]
8	4606 893AA	1				EZB			CABLE, Ignition, [#7]
9	4606 894AA	1				EZB			CABLE, Ignition, [#8]
10									COIL, Ignition
	56028 394AD	8				EZB			
	56029 129AA	8				ESF			
11	5161 407AA	6				EZB			SEPARATOR, Ignition Cable, Four
									Wire
12	5161 299AA	2				EZB			SEPARATOR, Ignition Cable, Eight
									Wire
-13									CAPACITOR, Ignition
	4606 866AA-	2				EZB			
	5149 011AA-	1				ESF			
14	5037 404AA	16				ESF			SPARKPLUG, Engine

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

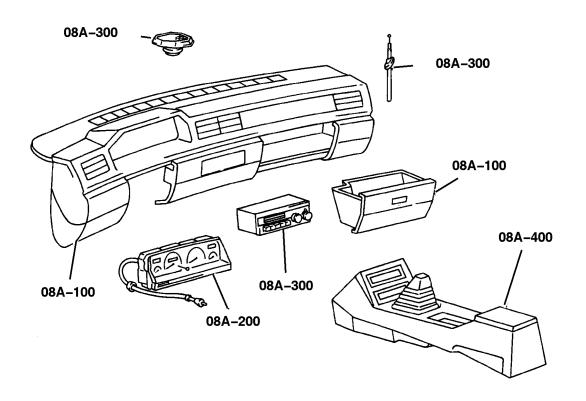
 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

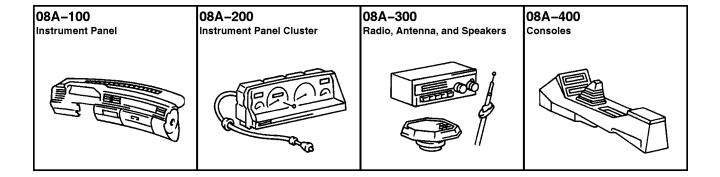
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 08A

Instrument Panel and Radios and Consoles





GROUP 8A - Instrument Panel and Radios and Consoles

Illustration Title	Group-Fig. N
Instrument Panel	
Instrument Panel	Fig. 08A-105
Instrument Panel Cluster	
Cluster Instrument Panel	Fig. 08A-205
Radio, Antenna, and Speakers	
Radios	Fig. 08A-305
Speakers-Amplifiers (C-48)	Fig. 08A-310
Speakers Amplifiers (D-49)	Fig. 08A-315
Antenna	Fig. 08A-320
Consoles	
Console, Overhead	Fig. 08A-405
Floor Console	Fig. 08Δ-/110

		PART									
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	-1	6034 833	12	D	Р	49				CLIP, Pus	h, .164-7.5
	2									PANEL, Ir	nstrument Panel
		1AM17 1D1.		D		49				[D1]	
		1AM17 1DD		D		49				[DD]	
		1AM06 1D1		С		48				[D1]	
		1AM06 1DD		С		48				[DD]	
		1AM06 1P1	AA 1	С		48				[P1]	(NOT OFF) (IOFF) (N
	-3								,		(NOT SERVICED) (Not
(16)										Serviced BEZEL, C	
	4	UZ88 1DVA	B 1	D	Р	49				DEZEL, C [D1][JLN	
		0200 IDVA	ا کا. 1	D	H	49				[D1][AG	
			1	D	H	49				[DD][AG	
		UZ95 XDVA	A 1	C	S	48				[D1]	. 1
(28) (25) (27)			1	C	H, P	48				[D1]	
			1	С	S	48				[DD]	
(5)			1	С	H, P	48				[DD]	
		UZ95 ZP7A	A 1	С	H, P	48				[P1]	
29			1	С	S	48				[P1]	
		ZE74 1DVA	A 1	D	Н	49				[D1]	
(35) (2) (26)			1	D	Н	49				[DD]	
		UZ95 XDVA	A 1	С	S	48				[JLN][D	
	5										Air Conditioning & Heater
- 17 (20)		UZ85 1DVA	A 1	D, E	P 	49				Left	
		VD44 4D\/A	1	D, E	H	49				Left	
		XB11 1DVA	A 1	C, F C, F	S H	48				Left Left	
12 33 32			1	С, F С, F	п Р					Left	
31) (33)		XB11 1P7A	ι Δ 1	C, F	S	48				[P1], Le	f t
8		ADIT II TA	1	C, F	P					[P1], Le	
	6		•	Ο, ι	•						Air Conditioning & Heater
	-	UZ83 DX9A	A 1	D, E	Н	49				Center I	
			1	D, E	Р	49				Center I	
38		XB08 DX9A	A 1	C, F	Н					Center I	Right
(17)		XB09 XDVA	A 1	C, F	Н					Center I	₋eft
(13) (22) (34) (19) (21)		UZ82 1D1A		D, E	Р	49				Center I	Right
(13) (22) (20)		UZ82 DX9A		D, E	Н	49				Center I	
		XB08 DX9A	A 1	C, F	S	48				Center I	
			1	C, F	P					Center I	Right
		XB09 1P1A	A 1	C, F	S	48				Left	
		\/B00 B\/04	1	C, F	P					Left	
	7	XB09 DX9A	A 1	C, F	Н					Left	Air Canditioning 9 Hooter
	,								,	OUTLET,	Air Conditioning & Heater
	300 300C N	MAGNIIM SRT-9	3 (LX) —								
	SERIES	MAGNUM, SRT-8	LINE	A1475		BODY		ENGIN	 E		TRANSMISSION
	P = 300 TO H = MAGNU	UKING F JM D	Chrysle = 0 Dodae = 0	er AWD Magnum RW	48 : D 49 :	= Chrysler 30 = Dodge Mag	υ E num E	ER,EE0 = : EGG = 3.5L	2.7L V6 D HO V6 MI	OHC Pl 24V	DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic
	X = SRT-8	2	C = Chrys	sler RWD			F	7B = 5.71	V8 HFMI		DG0 = All Automatic Transm
	S = 300C	E	= Dodge	Magnum AW	טי			SF = 6.1L	SKI HEM	I	

ITEM

PART NUMBER

QTY

LINE SERIES BODY ENGINE TRANS TRIM

	I I EIVI	NUMBER	QII	LINE	SERIES	ВОРТ	ENGINE	IKANS	TRIM DESCRIPTION
		UZ84 1DVAA	1	D, E	Н	49			Right
			1	D, E	Р	49			Right
		XB10 1DVAA	1	C, F	S	48			Right
			1	C, F	Н				Right
			1	C, F	Р				Right
		XB10 1P7AA	1	C, F	S	48			[P1], Right
	•	1010 11015	1	C, F	Р				[P1], Right
	8	4649 118AD	1						AIR BAG, Passenger BRACKET, Radio
(16)	9	4595 911AA	1	С	H, P	48			BRACKET, Radio
		4595 911AA	1	D	гі, г Р	48 49			
			1	С	S	48			
			1	D	Н	49			
	10	4595 892AA	1						PLATE, Steering Column Cover
(28) (25) (27)	11								COVER, Steering Column
		WD86 BD1AB	1						[D1][JPC]
(5)			1						[P1][JPC]
		WD86 BD5AB	1						[DD][JPC]
(29)		XB32 BD1AB	1						[D1]
		XB32 BD5AB	1						[DD]
35) 2 2 26	12								HANDLE, Parking Brake, Serviced in
									steering column cover, (NOT
	13								SERVICED) (Not Serviced) ASH RECEIVER
	13	4595 956AB	1	С	P, S	48			[CUX,JPM]
		4595 957AB	1	C	P, S	48			[CUX]
		4595 968AB	1	C	P, S	48			[JPM]
12 (10) 33 (32)		4595 969AB	1	C	P, S	48			[2,]
		WX58 DX9AB	1	D	, -	49			[CUX,JPM]
8		WX59 DX9AB	1	D		49			[CUX]
		XB12 DX9AB	1	D		49			[JPM]
		XB13 DX9AB	1	D		49			
38)		4595 956AB	1	D, E	Р	49			[CUX]
		4595 968AB	1	D, E	Р	49			[-CUX]
		4595 969AB	1	D, E	Р	49			
(13) (22) (34) (19) (21)	-14			_					KNOB AND ELEMENT, Cigar Lighter
(22) (19) (21)		4685 370	1	С	H	48			
			1	С	P, S	48			
	45		1	D		49			BASE Cigar Lightor
	-15	1703 FF1	1	D		40			BASE, Cigar Lighter
		4793 551	1	C	P, S	49 48			
			'	C	١, ٥	+0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

DESCRIPTION





ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

TRANS

ENGINE

TRIM

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

DESCRIPTION

			1	С	Н	48	
	16		•				REINFORCEMENT, Instrument
							Panel
		4595 842AB	1	D	Р	49	
			1	D	Н	49	
·			1	С	H, P	48	
			1	С	S	48	
	17	4595 902AB	1				PANEL, Instrument Panel Closeout,
(16)							Right
	18	4595 903AB	1				PANEL, Instrument Panel Closeout,
\ \%\tag{\partial}							Left
	19	5179 759AA	1	D, E	Р	49	STRIKER, Glove Box Door Latch
	20						LATCH, Glovebox Door
		5JM55 1D1AB	1	С	S	48	[D1]
(28) (25) (27)		5JM55 1DDAB	1	С	S	48	[DD]
		5JM55 1P1AB	1	С	S	48	[P1]
(5)		5JM55 BD1AB	1	D	Н	49	[D1]
			1	D	Р	49	[D1]
(29)		5JM55 BD5AB	1	D, E	Н	49	[DD]
			1	D, E	Р	49	[DD]
(2) (26)	21						DOOR, Glove Box
35 (2)		UZ80 BD1AB	1	D	Н	49	[D1] With latch
			1	D	Р	49	[D1] With latch
4 30			1	С	H, P	48	[D1][JGG] With latch
			1	С	H, P	48	[P1][JGG] With latch
		UZ80 BD5AB	1	D	Н	49	[DD] With latch
			1	D	Р	49	[DD] With latch
$ \begin{array}{c} (12) \\ (31) \end{array} $		XW23 BD1AB	1	С	S	48	[DD] With latch
			1	С	S	48	[P1] With latch
(8)			1	С	Р	48	[D1] With latch
			1	С	Р	48	[P1] With latch
(3) (3)		1AM23 BD1AA	1	D	Н	49	[D1] Without latch
(38)			1	С	H, P	48	[D1] Without latch
	<u> </u>		1	С	H, P	48	[P1] Without latch
		1AM23 BD5AA		D	Р	49	[DD] Without latch
(34)		1AM27 BD1AA	1	С	S	48	[D1] Without latch
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			1	С	S	48	[P1] Without latch
		1AM27 BD5AA	1	С	S	48	[DD] Without latch
	22						BEZEL, Instrument Panel, Center
		UZ86 DX9AA	1	D	Р	49	
			1	D	Н	49	
		UZ87 1ZBAA	1	С	S	48	

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

September 19, 2005



TRANSMISSION

DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

BODY

48 = Chrysler 300 49 = Dodge Magnum

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

ENGINE

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V

TRIM

DESCRIPTION

		WX56 DX9AA	1	D	Р	49	[JLN]
		WX57 DX9AA	1	С	H, P	48	[JLN,JGG]
		XB31 1ZBAA	1	С	S	48	[JLN]
		YH96 DX9AA	1	С	H, P	48	[JGG]
		1AQ45 AAAAA	1	С	Р	48	
-		1AQ46 AAAAA	1	С	Р	48	[JLN]
		YL43 1ZBAA	1	C, F		49	[JLN], Export
	23						BEZEL, Instrument Panel, Right
(16)		XB16 1DVAA	1	С	S	48	[D1]
			1	С	S	48	[DD]
No. of the second secon			1	С	H, P	48	[D1]
			1	С	H, P	48	[DD]
		XB16 1P7AA	1	С	H, P	48	[P1]
\sim			1	С	S	48	[P1]
(28) (25) (27)		XW88 1DVAA	1	D	Н	49	[D1]
			1	D	Н	49	[DD]
5			1	D	Р	49	[D1]
			1	D	Р	49	[DD]
(29)		XB18 1DVAA	1	C, F		48	[D1]
			1	C, F	S	48	[D1]
			1	C, F		48	[DD]
35)			1	C, F	S	48	[DD]
		XB18 1P7AA	1	C, F	S	48	[P1]
	-24	6102 132AA-	1				SCREW, Hex Head, M6x1x20
	25						DUCT, Air Distribution
		4595 849AA	1	D	Н	49	Left
$\begin{array}{c c} \hline 12 & \hline \\ \hline \end{array}$			1	D	Р	49	Left
$ \begin{array}{c} (12) \\ (10) \\ (31) \end{array} $		4595 851AA	1	С	S	48	Left
			1	С	H, P	48	Left
(8)	26						DUCT, Air Distribution
		4595 852AA	1	D	Н	49	Right
			1	D	Р	49	Right
(38)		4595 854AA	1	С	H, P	48	Right
			1	С	S	48	Right
	27	4595 863AB	1				DUCT, Defroster, Center
$\sim 20^{-34} (19) \sim 210^{-8}$	28						GRILLE, Defroster
13 (22) (34) (19) (21)		UZ96 XDVAA	1	С		48	[D1][HAA]
			1	С		48	[DD][HAA]
		UZ96 ZP7AA	1	С		48	[P1][HAA]
		XB34 XDVAA	1	D		49	[D1][HAF]
			1	D		49	[DD][HAF]
		XB33 XDVAA	1	С		48	[D1][HAF]

AR = Use as required -= Non illustrated part # = New this model year

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE
P = 300 TOURING F = Chry
H = MAGNUM D = Dod
X = SRT-8 2C = Ch

S = 300C

September 19, 2005



TRANSMISSION

DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic

DG0 = All Automatic Transm

BODY

48 = Chrysler 300 49 = Dodge Magnum

	29	
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		ı
(16)	30	
	31	
		4
\sim		
28) (25)	32	
5		
29	33	
(26)		
35)	34	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35	
)
$ \begin{array}{c} (12) \\ (31) \end{array} $)
	-36	4
	-37	į
$\begin{pmatrix} 38 \\ 9 \end{pmatrix}$		
$\langle \ \ \rangle $ $\langle \ \ \rangle$ $\langle \ \ \rangle$	38	ţ
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		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-				-		-		
			1	С		48				[DD][HAF]
		XB36 XDVAA	1	D		49				[D1][HAA]
			1	D		49				[DD][HAA]
		XB33 ZP7AA	1	С		48				[P1][HAF]
	29									GRILLE, Speaker
		UZ93 XDVAA	3	С	H, P	48				
			3	С	S	48				
		UZ93 ZP7AA	3	С	S	48				[P1]
_			3	С	Р	48				[P1]
	30	UZ94 DX9AB	1							BEZEL, Ignition cylinder
	31									SEAL, Instrument Panel
		4595 915AA	1	С	H, P	48				
			1	С	S	48				
			1	D	Р	49				
			1	D	Н	49				
	32									SILENCER, Instrument Panel Inner,
_										Serviced in instrument panel, (NOT
										SERVICED) (Not Serviced)
	33									SPEAKER, Instrument Panel, See
										8A 310 or 315, (NOT SERVICED)
_										(Not Serviced)
	34									RETAINER, Instrument Panel,
										Serviced in instrument panel, (NOT
										SERVICED) (Not Serviced)
_	35									BEZEL, Instrument Panel, Left
		XB17 1DVAA	1	С	S	48				
			1	С	H, P	48				
		XB17 1P7AA	1	С	H, P	48				[P1]
_		XB19 1DVAA	1	C, F	S	48				
	00	4505 6504 4	1	C, F		48				
	-36	4595 979AA-	1							SHIELD, Door, Glove box door
	-37	54.40.040.6.5		0.5		40				BRACKET, Instrument Panel
_		5142 243AA-	1	C, F		49				Cross car beam to retainer, Export
	00	E400 0004 1	1	C, F		48				Cross car beam to retainer, Export
	38	5183 006AA	1	C, F	Н					DAMPENER, Glove Box Door

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

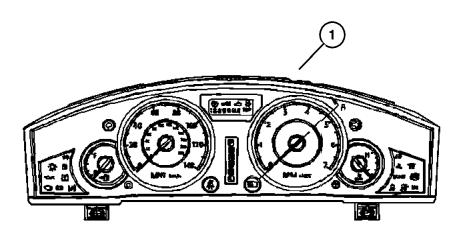
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Cluster Instrument Panel Figure 08A-205

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
CLUSTER	ASSY; Cons	ists of S	Speedo, Ci	rcuit Board	l, Housing,	Gauges. (Note), The	se Item	ns Are Not Serviced Separate.
CH=Conc	orde					-			
CM=Conc	orde LXI								
CP=LHS									
1									CLUSTER, Instrument Panel
	4602 354AA	1	D		49				[JCE]
	4602 355AA	1	D		49				[JDG]
	4602 356AA	1	D		49				[JCE,LAZ]
	4602 357AA	1	D		49				[JDG,LAZ]
	4602 358AB	1	D		49	EZ0			[JCC]
	4602 359AB	1	D		49	EZ0			[JCC,LAZ]
	4602 489AA	1	С		48	EE0,			[JCE]
						EG0			
	4602 491AA	1	С		48	EZ0			[JCC]
	4602 493AA	1	С		48				[JDG]
	4602 494AA	1	С		48				[JDG,LAZ]
	4602 495AA	1	С		48				[JDN]
	4602 362AA	1	С		48				[JCE,LAZ]



-2 4602 385AB- 1

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch LIŃE

S = 300C

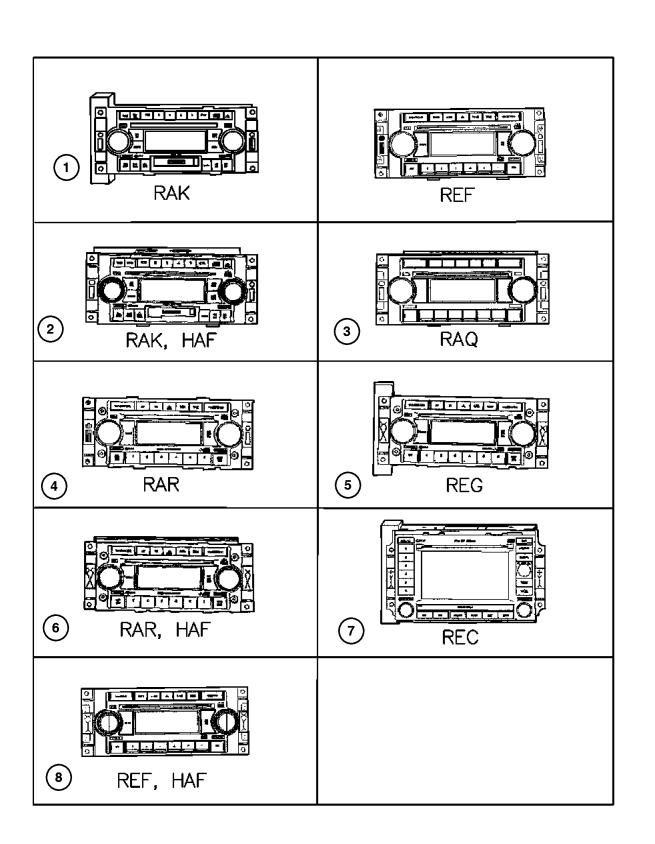
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

CLOCK

Radios Figure 08A-305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RADIO, AM/FM/Cassette With CD
	5091 523AD	1							[RAK] Up to 02/02/04
	5091 523AE	1							[RAK] After 02/02/04
2	5064 032AE	1							RADIO, AM/FM with CD and
									Cassette, [RAK,HAF]
3	5064 010AM	1							RADIO, AM/FM with CD and
									Equalizer, [RAQ]
4	5064 653AG	1							RADIO, AM/FM with CD and
									Equalizer, [RAR]
5	5091 509AA	1							RADIO, AM/FM with CD and
									Equalizer, [REG]
6	5091 521AB	1							RADIO, AM/FM with CD and
									Equalizer, [RAR,HAF]
7	56038 646AE	1							RADIO, AM/FM CD W/NAV/DVD 8
									CD-CTRL, [REC]
8									RADIO, AM/FM with CD
	5091 518AA	1							[REF,HAF] Up to 01/26/04
	5064 071AA	1							[REF,HAF] After 01/26/04
-9	5091 517AA-	1							RADIO, AM/FM with CD, [RAQ,HA
-10	5091 710AA-	1							RADIO, AM/FM with CD and
									Equalizer, [REF,HAA]
-11	56038 650AA-	· 1							COMPACT DISC, Navigation, [JLN
									ABB] European Market
-12	5064 033AB-	1							DVD, Geographic Database, [JLN]
-13	5059 175AA-	1				EG0			STRAP, Ground, Radio ground
									engine left
-14	5161 571AA-	1							COVER, Radio, To Cover/Hide D\
									navigation disc opening/Has DVI
									logo

300, 300C, MAGNUM, SRT-8 (LX)

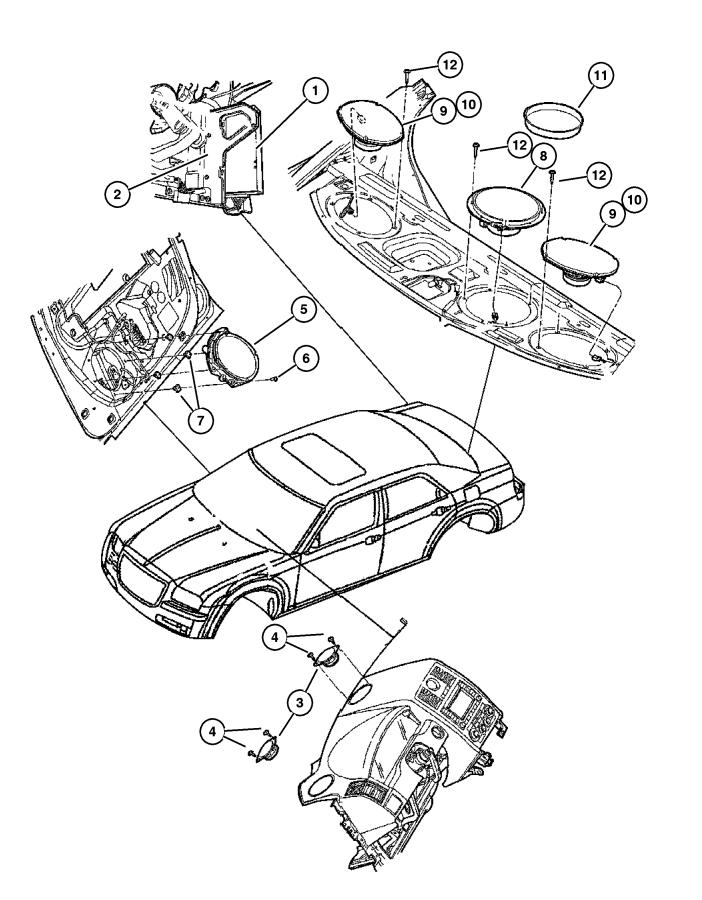
SERIES LIŃE

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD P = 300 TOURING H = MAGNUM X = SRT-8S = 300C

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Speakers-Amplifiers (C-48) Figure 08A-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5059 073AC	1							AMPLIFIER, Radio
2									BRACKET, Amplifier
	5081 027AA	1					DG6		
		1					DGJ		
3									SPEAKER, Instrument Panel
	5059 062AA	2							[RCG]
	5059 068AB	2							[RC6]
		3							[RC7]
4									SCREW, (NOT SERVICED) (Not
									Serviced)
5									SPEAKER, Front Door
	5059 061AA	2							[RCD,RCG] Up to 07/24/03
	5059 061AC	2							[RCD,RCG] After 07/24/03
	5059 067AB	2							[RC6,RC7]
6	6032 723	8							SCREW, Self Tapping, M4.2x1.
									69x19.05, Door Speaker mounting
7	6506 878AA	8							NUT, Snap In, Door Speaker
									mounting
8	5059 064AB	1	С		48				SPEAKER, Sub - Woofer, 8 Inch,
									[RC7]
9	5059 063AB	2	С		48				SPEAKER, Rear, 6x9, [RC6,RC7]
10	5082 450AB	2	С		48				SPEAKER, 6"X9", [RCD,RCG]
11									PLUG, (NOT SERVICED) (Not
									Serviced)
12									SCREW, Tapping, M4.2x1.70x22,
									(NOT SERVICED) (Not Serviced
-13									CAPACITOR, Ignition
	4606 866AA-	1				EG0			
		2				EE0			
		2				EZB			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

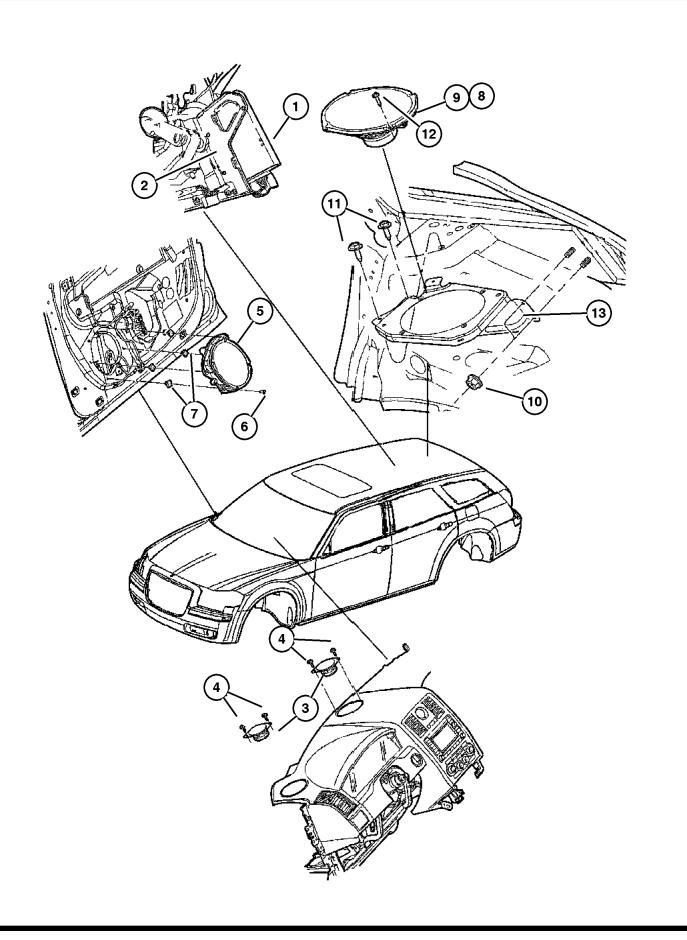
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Speakers Amplifiers (D-49) Figure 08A-315



1 5059 (2 5081 (3 5059 (5059 (5059 (5059 (5059 (6 6032 7 6 6032 7 6 6506 8 8 5082 4	073AH 027AA 062AA 068AB	2 2 2 2 2	LINE	SERIES	BODY	ENGINE	DG6 DGJ	TRIM	AMPLIFIER, Radio BRACKET, Amplifier SPEAKER, Instrument Panel [RCG] [RC6] [RC7] SCREW, (NOT SERVICED) (Not Serviced)
5081 (3) 5081 (4) 5059 (4) 5059 (6) 5059 (6) 5059 (7) 6506 (8) 5059 (6) 8 5082 (9) 5059 (6) 10 6101 (8)	027AA 062AA 068AB	1 1 2 2 2 3							BRACKET, Amplifier SPEAKER, Instrument Panel [RCG] [RC6] [RC7] SCREW, (NOT SERVICED) (Not
5081 (3) 5081 (4) 5059 (4) 5059 (6) 5059 (6) 5059 (7) 6506 (8) 5059 (6) 8 5082 (9) 5059 (6) 10 6101 (8)	027AA 062AA 068AB	1 1 2 2 2 3							BRACKET, Amplifier SPEAKER, Instrument Panel [RCG] [RC6] [RC7] SCREW, (NOT SERVICED) (Not
5081 (1) 3 5059 (1) 5059 (1) 5059 (1) 5059 (1) 6032 (1) 7 6506 (1) 8 5082 (1) 9 5059 (1) 10 6101 (1)	062AA 068AB	1 2 2 3 3							SPEAKER, Instrument Panel [RCG] [RC6] [RC7] SCREW, (NOT SERVICED) (Not
3 5059 (5059 (5059 (5059 (5059 (5059 (6032 (7 6506 (8 5082 (9 5059 (10 6101 ()	062AA 068AB	1 2 2 3 3							[RCG] [RC6] [RC7] SCREW, (NOT SERVICED) (Not
5059 (5059 (5059 (5059 (5059 (5059 (6 6032 (7 6506 (8 5082 (9 5059 (10 6101 () 6101 (062AA 068AB	2 2 3					DGJ		[RCG] [RC6] [RC7] SCREW, (NOT SERVICED) (Not
5059 (5059 (5059 (5059 (5059 (5059 (6 6032 (7 6506 (8 5082 (9 5059 (10 6101 () 6101 (068AB	2 3							[RCG] [RC6] [RC7] SCREW, (NOT SERVICED) (Not
5059 (5059 (5059 (5059 (5059 (6 6032 7 6 6506 8 8 5082 4 9 5059 (10 6101 8	068AB	2 3							[RC6] [RC7] SCREW, (NOT SERVICED) (Not
4 5 5059 (5059 (5059 (6 6032 (7 6506 (8 5082 (9 5059 (10 6101 (8 5010 (9 5059 (10 6101 (9 5059 (9 5		2							[RC7] SCREW, (NOT SERVICED) (Not
5 5059 6 5059 6 6032 7 6506 8 5082 4 9 5059 6 10 6101 8		2							SCREW, (NOT SERVICED) (Not
5 5059 6 5059 6 6032 7 6506 8 5082 4 9 5059 6 10 6101 8	061AA								
5059 (5059 (5059 (6 6032) 7 6506 (8 5082 (9 5059 (10 6101 (061AA								Serviced)
5059 (5059 (5059 (6 6032) 7 6506 (8 5082 (9 5059 (10 6101 (061AA								
5059 (5059 (6 6032 7 7 6506 8 8 5082 4 9 5059 (10 6101 8	061AA								SPEAKER, Front Door
5059 (6 6032 7 6506 8 5082 4 9 5059 (10 6101 8		2							[RCD,RCG] Up to 07/24/03
6 6032 7 7 6506 8 8 5082 4 9 5059 0 10 6101 8	061AC								[RCD,RCG] After 07/24/03
7 6506 8 8 5082 4 9 5059 0 10 6101 8	067AB	2							[RC6,RC7]
8 5082 4 9 5059 0 10 6101 8	723	8							SCREW, Self Tapping, M4.2x1.
8 5082 4 9 5059 0 10 6101 8									69x19.05, Door Speaker mounting
9 5059 0 10 6101 8	878AA	8							NUT, Snap In
10 6101 8	450AB	2	D		49				SPEAKER, 6"X9", [RCD,RCG]
	063AB	2	D		49				SPEAKER, Rear, 6x9, [RC6]
11 6502 (802	4	D		49				NUT, Quarter Speaker mounting
	064	4	D		49				SCREW, Tapping, M6x1x20, Quarter
									Speaker Bracket mounting
12									SCREW, Tapping, (NOT SERVICED)
									(Not Serviced)
13									BRACKET, Speaker
5081 (1	D		49				Right
5081 (034AB	Ī	D		49				Left

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

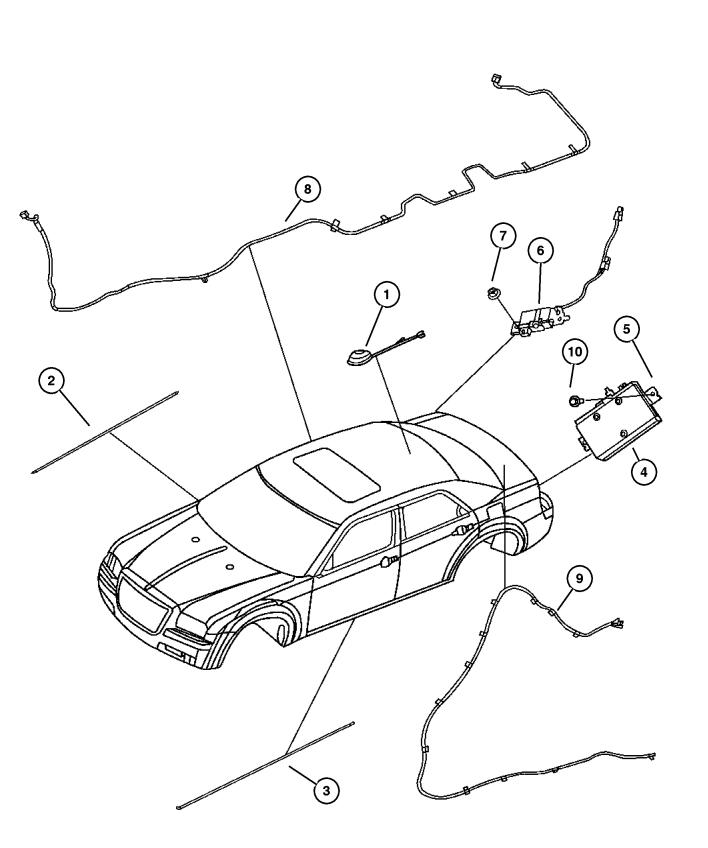
 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Antenna Figure 08A-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5091 504AB	1							ANTENNA, Satellite
2									CABLE, Antenna, Serviced in
									instrument panel wiring, (NOT
									SERVICED) (Not Serviced)
3									CABLE, Antenna
	5135 656AA	1	С	S	48		DGJ		Body
		1	С	H, P	48		DG6		Body
	5135 657AA	1	D		49		DG6		Body
4	5064 002AG	1							RECEIVER, Satellite
5	5059 189AB	1							BRACKET, Radio
6									MODULE, Radio Antenna
	5059 070AB	1	С		48				
	5081 032AC	1	D		49				
7	6506 150AA	1	С		48				SCREW, Hex Head, M6x1x20,
									Antenna Module attaching
8	5087 104AB	1							WIRING, Radio Jumper, Satelite
									Reciever
9									WIRING, Radio
	5059 117AB	1	С		48				Antenna Module
	5059 118AB	1	D		49				Antenna Module
10	6101 331	2							BOLT, M6x1.00x20
-11	5059 001AB-	1							STRAP, Ground
-12	56038 651AB-	. 1							ANTENNA, Global Positioning

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

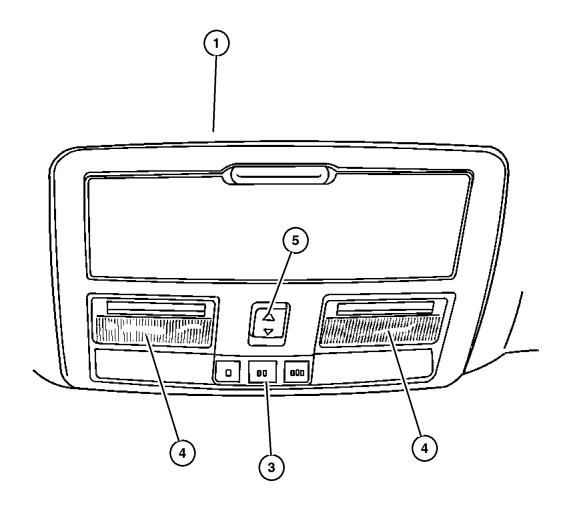
 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONSOLE, Overhead
	1AR29 BD1AA	1	D		49				
		1	С		48				
	1AR30 1D1AA	1	D		49				[GWA]
		1	С		48				[GWA]
-2									CLIP, Z-Axis
	5073 251AA-	2	D		49				
		2	С		48				
3									MODULE, Compass Temperatur
	56050 243AE	1	С		48				Includes universal garage door
									opener
		1	D		49				Includes universal garage door
									opener
4									LENS
	5137 526AA	1	D		49				Right
		1	С		48				Right
	5137 527AA	1	D		49				Left
		1	С		48				Left
5									SWITCH, Sunroof, Serviced in
									console only, (NOT SERVICED
									(Not Serviced)
-6	1AH28 BD1AA	- 1	С		48				HOUSING, Overhead Console
-7									BULB
	5080 835AA-	2			49				Map Light
		2	C, F		48				Map Light
		2	С		48				Map Light

LIŃE

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

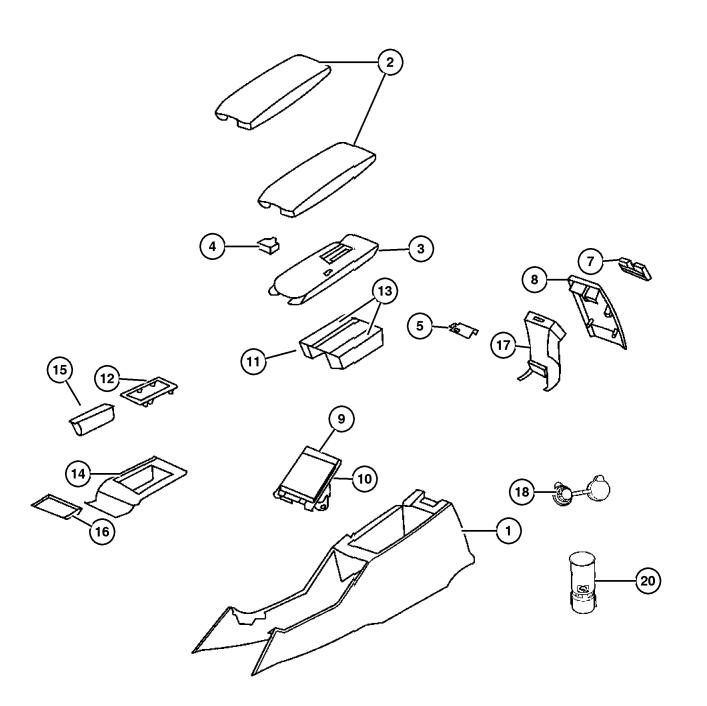
 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONSOLE, Floor, Front
	1AJ73 1D1AA	1	С	P, S	48				[D1]
		1	D		49				[D1]
	1AJ73 1P7AA	1	С	P, S	48				[P1]
	1AJ73 1D5AA	1	С	Н	48				[DD]
		1	С	P, S	48				[DD]
2									LID, Center Console Storage, Rear
	1AJ75 1D1AA	1	С	P, S	48				[D1]
		1	D		49				[D1]
	1AJ75 1D5AA	1	С	Н	48				[DD]
		1	С	P, S	48				[DD]
	1AJ75 1DVAA	. 1	С	Н	48				[D1]
	1AJ75 1P7AA	1	С	P, S	48				[P1][CXC]
	1AJ75 1P1AA	1	С	P, S	48				[P1]
3									PLATE, Console Lid
	5137 800AA	1	С	Н	48				
		1	D		49				
		1	С	P, S	48				
4									LATCH, Armrest Lid
	5137 776AA	1	С	Н	48				
		1	С	P, S	48				
		1	D		49				
5									HINGE, Floor Console Lid
	5137 782AA	1	С	Н	48				
		1	С	P, S	48				
		1	D		49				
-6									BUMPER, Floor Console Armrest
	5137 784AA-	1	С	Н	48				
		1	С	P, S	48				
		1	D		49				
7									OUTLET, Air Conditioning & Heate
	5137 785AA	1	C, F	P, S, X					Right or Left
		1	D, E		49				Right or Left
		1	С	Н	48				Right or Left
8									CAP, Floor Console End
	1AJ76 1D1AA	1	С	P, S	48				[D1]
		1	D		49				[D1]
	1AJ76 1D5AA	1	С	Н	48				[DD]
		1	С	P, S	48				[DD]
		1	D		49				[DD]
	1AJ76 1DVAA	. 1	С	P, S	48				[D1][CXC]
		1	D		49				[D1][CXC]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

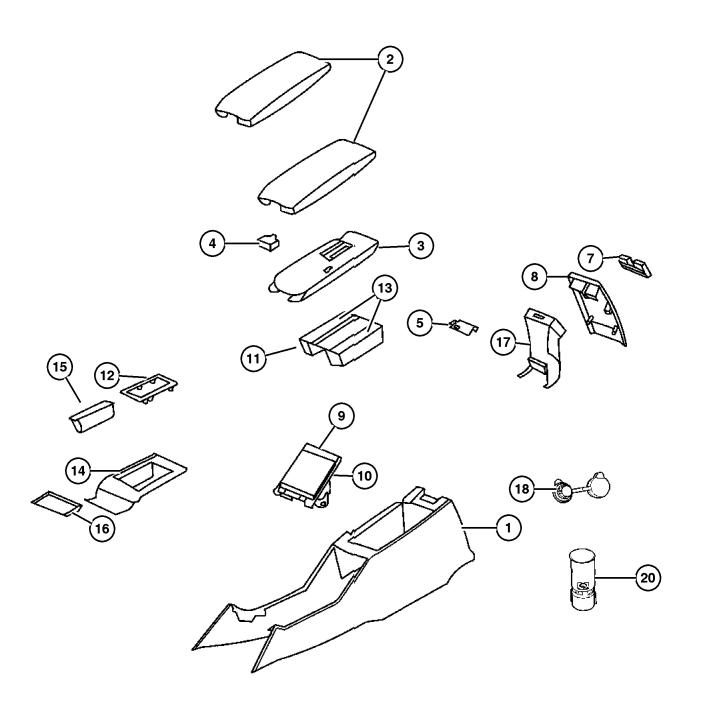
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Floor Console **Figure 08A-410**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AJ76 1P1AA	1	С	P, S	48				[P1]
	1AJ76 1P7AA		C, F	P, S, X					[P1][CXC]
9			,	, ,					CUPHOLDER, Console Mounted
	1AJ78 1DVAA	1	С	P, S	48				[DD]
	1AJ78 1P1AA	1	С	P, S	48				[P1]
	1AJ78 1D1AA	1	С	P, S	48				[D1]
	1AJ78 1D5AA	1	С	P, S	48				[DD][CXC]
	1AJ78 1P7AA	1	C	P, S	48				[P1][CXC]
	1AJ78 1DVAA	1	D, E	P	49				1 11 1
	5137 794AA	1	D		49				
10									MAT, Console Cup Holder
	5137 795AA	1	С	Н	48				,
		1	D		49				
	5137 796AA	1	С	P, S	48				
11	4595 927AA	1							TRAY, Floor Console
12	4595 966AA	1							RING, Shifter Trim Ring
13									MAT, Floor Console
	4595 980AA	1							[XRV], Rear
	4595 985AA	1							
14									BEZEL, Console Shifter
	ZM01 XZBAA	1		S					
	1CP25 1AAAA	. 1		Х					
	ZM00 DX9AB	1	D, E	Н	49				
	ZM01 XZBAB	1	D, E	Р	49				
15									MAT, Floor Console
	5174 773AA	1	C, F	H, P					Cubby Bin
		1	D, E	Н	49				Cubby Bin
		1		S, X					Cubby Bin
		1	D, E	Р	49				Cubby Bin
16	4595 926AA	1							MAT, Floor Console
17									DUCT, Floor Console, (NOT
									SERVICED) (Not Serviced)
18									MOUNT, Power Outlet
	56010 621AA	1	С	Н	48				
		1	С	P, S	48				
		1	D		49				
-19	4760 969AA-	1							CAP, Cigar Lighter
20									POWER OUTLET
	4793 554AB	1			49				
		1	С	Н	48				
		1	C, F	P, S					

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

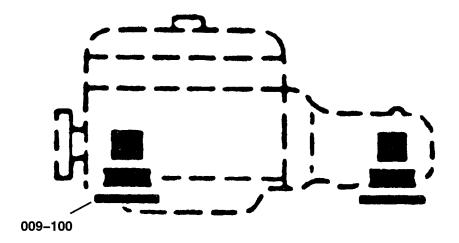
 X = SRT-8
 2C = Chrysler RWD

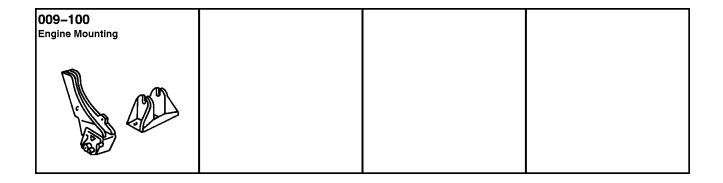
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 009 Engine Mounting

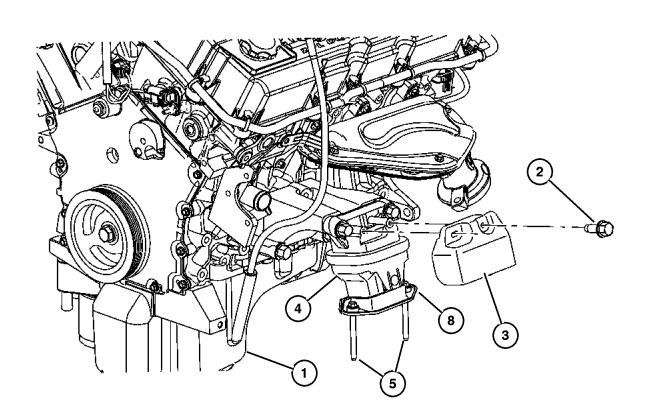


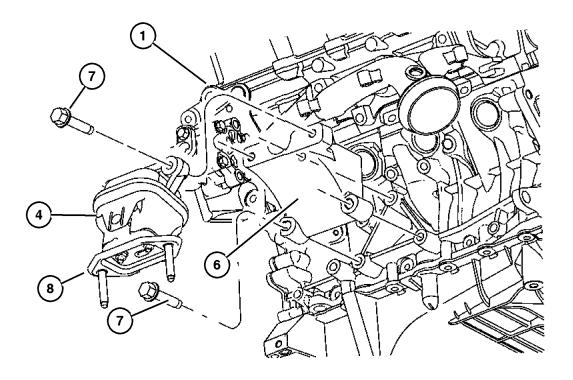


GROUP 9 - Engine Mounting

Illustration Title	Group-Fig. No.
Engine Mounting	
Mounts, Front [EER / RWD]	Fig. 009-110
Mounts, Front [EGG / RWD]	Fig. 009-115
Mounts, Front [EZB, ESF / RWD]	Fig. 009-120
Mounts, Front [EGG / AWD]	Fig. 009-125
Mounts, Front [EZB / AWD]	Fig. 009-130
Mount, Transmission [EGG & EER / RWD]	Fig. 009-135
Mount, Transmission [EZB, ESF / RWD]	Fig. 009-140
Mount, Transmission [EGG / AWD]	Fig. 009-145
Mount, Transmission [EZB / AWD]	Fig. 009-150
Mount To Cradle [EER, EGG, EZB, ESF / RWD]	Fig. 009-155
Mount To Cradle [EGG, EZB / AWD]	Fig. 009-160
Transmission Crossmember To Body [FER_FGG & FZB]	Fig. 009-165

Mounts, Front [EER / RWD] Figure 009-110





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co	des:								
EE0]=Al	l 2.7L V-6 Engi	nes							
EG0]=Al	I 3.5L V-6 Eng	ines							
1									ENGINE, Complete, See Engine
									Group For Service Parts, (NOT
									SERVICED) (Not Serviced)
2	6507 210AA	4							SCREW AND WASHER, Hex Head
3	4578 133AB	2	C, D						SHIELD, Heat, Right & Left
4	4578 044AB	2	C, D			EEO,			CUSHION, Engine Support, Right &
						EG0			Left
5	6508 025AA	4	C, D			EEO,			STUD, Double Ended
						EG0,			
						ES0,			
						EZ0			
6									BRACKET, Engine Mount
	4578 048AA	1	C, D			EE0			Right
	4578 049AA	1	C, D			EE0			Left
7	6101 622	4				EE0,			SCREW AND WASHER, Hex Head
						EG0			M10x1.5x55
8	5166 040AA	2	C, D			EE0,			BRACKET, Engine Support
						EG0			

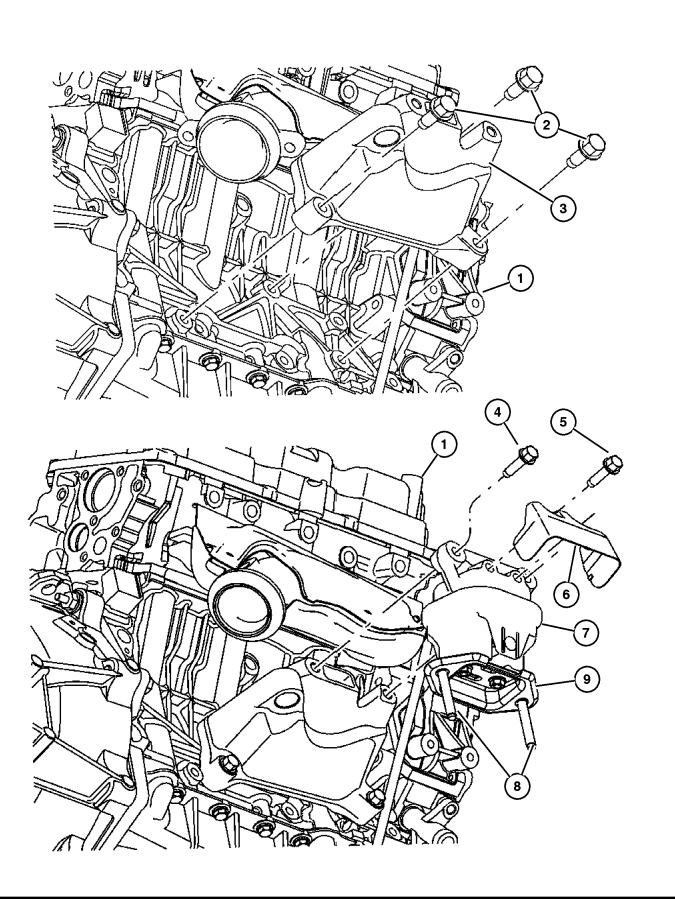
300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mounts, Front [EGG / RWD] Figure 009-115



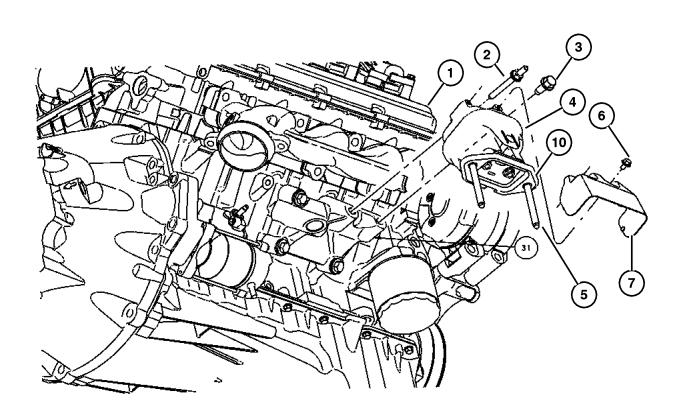
ITEM	PART	ОТУ		CEDIEC	BODY	FNOINE	TDANE	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co									
[EE0]=A	II 2.7L V-6 Engi	nes							
EG0]=A	II 3.5L V-6 Engi	ines							
1									ENGINE, Complete, (NOT
									SERVICED) (Not Serviced)
2	6101 622	6				EG0			SCREW AND WASHER, Hex Hex
									M10x1.5x55
3									BRACKET, Engine Mount
	4578 050AA	1				EG0			Right
	4578 051AA	1				EG0			Left
4	6101 622	4				EG0			SCREW AND WASHER, Hex He
									M10x1.5x55
5	6507 210AA	4							SCREW AND WASHER, Hex He
6									SHIELD, Heat
	4578 133AB	2	C, D						
		1	E, F						
7	4578 044AB	2	C, D			EE0,			CUSHION, Engine Support
						EG0			
8	6508 025AA	4	C, D			EE0,			STUD, Double Ended
						EG0,			
						ES0,			
						EZ0			
9	5166 040AA	2	C, D			EE0,			BRACKET, Engine Support
						EG0			

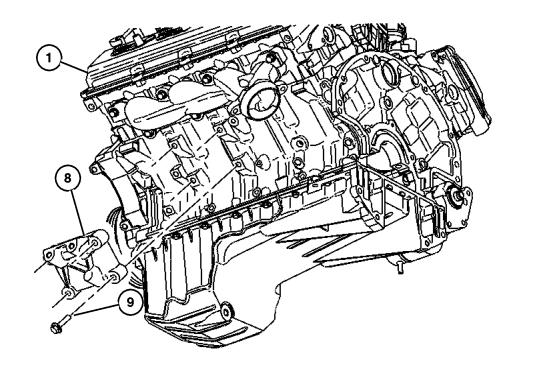
300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mounts, Front [EZB, ESF / RWD] Figure 009-120





ITEM	PART	ОТУ		OFFICE	DODY	ENGINE	TRANC	TD.18.	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	.7L HEMI V-8 E	ngine							
	.1L SRT HEMI		nine						
-	II 5.7L V-8 Engi	-	jo						
1									ENGINE, Complete, See Engine
•									Group, (NOT SERVICED) (Not
									Serviced)
2	6505 653AA	1				ES0,			STUD
	0000 0007 11 1	•				EZ0			0.02
3	6101 622	3				ESO,			SCREW AND WASHER, Hex Head
Ü	0101 022	Ü				EZ0			M10x1.5x55
4	4578 046AC	2	C, D			ESO,			CUSHION, Engine Support, Right 8
	4070 04070		0, D			EZ0			Left
5	6508 025AA	4	C, D			EE0,			STUD, Double Ended
J	0000 020/1/	7	0, D			EG0,			OTOD, Dodbie Ended
						ESO,			
						EZ0			
6	6507 210AA	4				220			SCREW AND WASHER, Hex Head
7	4578 133AB	2	C, D						SHIELD, Heat, Right & Left
8	4070 100/IB	_	0, D						BRACKET, Engine Mount
	4578 052AA	1				EZ0			Right
	4578 053AA	1				EZ0			Left
	4578 052AA	1	C, D			ESO,			Right
	1070 002701	•	0, 5			EZ0			rug.ii
	4578 053AB	1				ES0,			Left
	1070 000712	•				EZ0			2011
9	6101 622	8				ESO,			SCREW AND WASHER, Hex Head
Ü	0101 022	Ü				EZ0			M10x1.5x55
10	5166 040AA	2	C, D			ES0,			BRACKET, Engine Support
10	0100 010/01	_	0, 5			EZ0			Brotoner, Engine Support

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

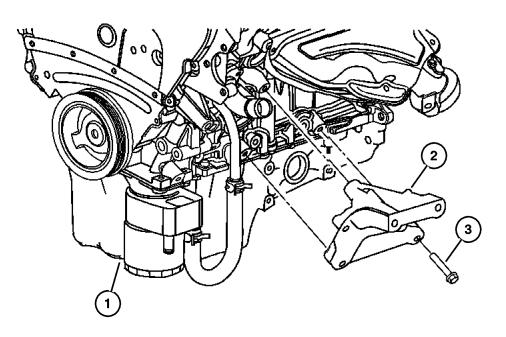
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

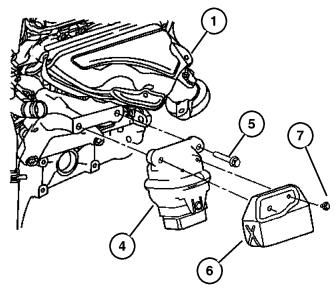
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mounts, Front [EGG / AWD] Figure 009-125

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EE0]=All	l 2.7L V-6 Engi	nes							
[EG0]=3.	5L V-6 Engines	3							
1									ENGINE, Complete, (NOT
									SERVICED) (Not Serviced)
2									BRACKET, Engine Mount
	4578 051AB	1				EG0			Left
	4578 152AA	1	E, F			EG0			Right
3	6101 622	6				EG0			SCREW AND WASHER, Hex He
									M10x1.5x55
4									CUSHION, Engine Support
	4578 160AB	1	E, F			EE0,			Right
						EG0			
	4578 161AB	1	E, F			EE0,			Left
						EG0			
5	6101 622	4				EE0,			SCREW AND WASHER, Hex He
						EG0			M10x1.5x55
6									SHIELD, Heat
	4578 320AA	1	E, F						Right
	4578 336AA	1	E, F						Left
7	6507 210AA	4							SCREW AND WASHER, Hex He





 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mounts, Front [EZB / AWD] Figure 009-130

ITEM

PART

NUMBER

QTY

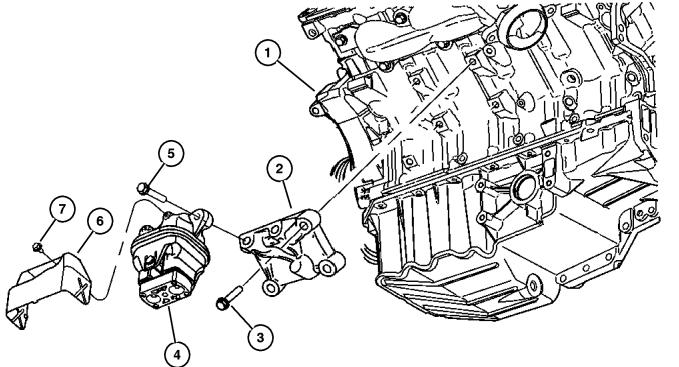
LINE

SERIES

BODY

ENGINE

Sales C	Codes:				
[ES0]=A	All 6.1L V-8 Engir	nes			
[EZ0]=A	All 5.7L V-8 Engir	nes			
1					ENGINE, Complete, See Engine
					Group, (NOT SERVICED) (No
					Serviced)
2					BRACKET, Engine Mount
	4578 053AB	1		EZ0	Left
	4578 154AA	1	E, F	EZ0	Right
3	6101 622	8		EZ0	SCREW AND WASHER, Hex H
					M10x1.5x55
4					CUSHION, Engine Support
	4578 193AB	1	E, F	ES0,	Left
				EZ0	
	4578 194AB	1	E, F	ESO,	Right
				EZ0	
5	6101 622	3		EZ0	SCREW AND WASHER, Hex H
					M10x1.5x55
6					SHIELD, Heat
	4578 320AA	1	E, F		Right
	4578 336AA	1	E, F		Left
7	6507 210AA	4			SCREW AND WASHER, Hex H



300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRIM

TRANS

DESCRIPTION

Mount, Transmission [EGG & EER / RWD] Figure 009-135

1 2 3 4	
5	

EG0]=All 3.	s: .7L V-6 Engir .5L V-6 Engir 7L V-8 Engir	nes	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes EE0]=All 2. EG0]=All 3. EZ0]=All 5.	.7L V-6 Engir .5L V-6 Engir	nes							
Sales Codes EE0]=All 2. EG0]=All 3. EZ0]=All 5.	.7L V-6 Engir .5L V-6 Engir	nes							
EE0]=All 2. EG0]=All 3. EZ0]=All 5.	.7L V-6 Engir .5L V-6 Engir	nes							
EG0]=All 3. EZ0]=All 5.	.5L V-6 Engir	nes							
EZ0]=All 5.	•								
	7L V-8 Engir								
1		nes							
•									TRANSMISSION, See [42RLE]
									Transmission Illustration, (NOT
									SERVICED) (Not Serviced)
2 45	578 064AC	1	C, D			EE0,			BRACKET, Transmission Support
						EG0			
3 61	102 210AA	3	C, D			EE0,			SCREW
						EG0			
4 45	578 055AD	1	C, D			EE0,			CROSSMEMBER, Transmission
						EG0,			
						EZ0			
5 61	101 553	2	C, D			EE0,			BOLT AND WASHER, Hex Head,
						EG0,			M10x1.50x80
						EZ0			
6 45	578 063AB	1	C, D			EE0,			MOUNT, Transmission
						EG0			
7 61	101 759	1				EE0,			SCREW AND WASHER, Hex Hea
						EG0			M8x1.25x35, Mount To Bracket
									•

S = 300C

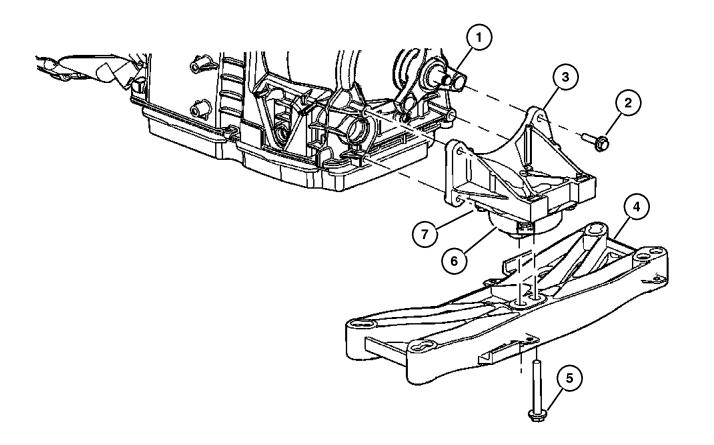
300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE
P = 300 TOURING F = Chry
H = MAGNUM D = Dod
X = SRT-8 2C = Ch LIŃE F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mount, Transmission [EZB, ESF / RWD] Figure 009-140

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EE0]=Al	l 2.7L V-6 Engi	nes							
[EG0]=Al	I 3.5L V-6 Engi	ines							
[ESF]=6.	1L SRT HEMI	V-8 Eng	gine						
[EZ0]=All	5.7L V-8 Engi	nes							
1									TRANSMISSION, See [DGJ]
									Transmission Illustration, (NOT
									SERVICED) (Not Serviced)
2	6101 759	4	C, D			EE0,			SCREW AND WASHER, Hex Hea
						EG0,			M8x1.25x35
						ESO,			
						EZ0			
3	4578 062AB	1	C, D			ES0,			BRACKET, Transmission Mount
						EZ0			
4	4578 055AD	1	C, D			EE0,			CROSSMEMBER, Transmission
						EG0,			
						ES0,			
						EZ0			
5	6101 553	2				EZ0			BOLT AND WASHER, Hex Head, M10x1.50x80
6	4578 061AC	1	C, D			ES0,			MOUNT, Transmission
						EZ0			
7	6101 759	4	C, D			EE0,			SCREW AND WASHER, Hex Hea
						EG0,			M8x1.25x35, Mount To Bracket
						ES0,			
						EZ0			



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mount, Transmission [EGG / AWD] Figure 009-145

		2
5 8 4		<u>3</u>
	7	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EE0]=All	2.7L V-6 Engi	nes							
[EG0]=Al	I 3.5L V-6 Eng	ines							
1	4578 158AC	1	E, F			EE0,			MOUNT, Transmission
						EG0			
2	4779 379AB	1	E, F			EE0,			BRACKET, Transmission Mount,
						EG0			Bracket To Transmission
3	6101 759	1				EE0,			SCREW AND WASHER, Hex Head
						EG0			M8x1.25x35
4	6104 102AA	4	E, F			EE0,			SCREW AND WASHER, Hex Head
						EG0			
5	6506 019AA	4	E, F			EG0			BOLT AND WASHER, Hex Head,
									M10x1.5x30
6	4578 157AB	1	E, F			EG0			CROSSMEMBER, Transmission
7									BOLT, M10x1.50x50, (NOT
									SERVICED) (Not Serviced)
8	4578 179AB	1	E, F			EE0,			BRACKET, Transmission Mount,
						EG0			Transmission Mount Spacer To
									Bracket

LIŃE

S = 300C

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

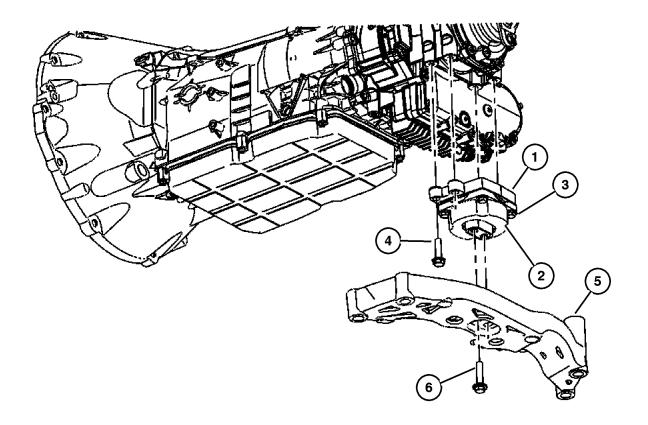
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mount, Transmission [EZB / AWD] Figure 009-150

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EZB]=5.7	7L HEMI V-8 E	ngine							
[ES0]=All	6.1L V-8 Engi	nes							
1	4578 179AB	1	E, F			ESO,			BRACKET, Transmission Mount,
						EZ0			Transmission Mount Spacer
2	4578 159AC	1	E, F			ES0,			MOUNT, Transmission
						EZ0			
3	6101 759	4	E, F						SCREW AND WASHER, Hex Hea
									M8x1.25x35
4	6104 102AA	4	E, F			EZ0			SCREW AND WASHER, Hex Hea
5	4578 156AB	1	E, F			EZ0			CROSSMEMBER, Transmission
6									BOLT, M10x1.50x50, (NOT
•	·					•			SERVICED) (Not Serviced)



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mount To Cradle [EER, EGG, EZB, ESF / RWD] Figure 009-155

1		
4)	2 0	
	3	200)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									ENGINE, Complete, See Engine
•									Group, (NOT SERVICED) (Not
									Serviced)
2	6508 025AA	4	C, D			EE0,			STUD, Double Ended
						EG0,			
						ES0,			
_						EZ0			
3	0500 400 4 4	4							NUT, M10x1.50
	6508 120AA	4	C, D						
4		4	С, D						CRADLE, front suspension, See
7									Front Suspension Group, (NOT
									SERVICED) (Not Serviced)

LIŃE

S = 300C

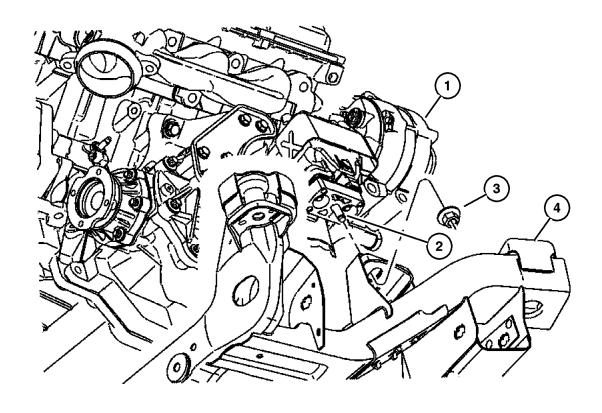
300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE
P = 300 TOURING F = Chry
H = MAGNUM D = Dod
X = SRT-8 2C = Ch F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mount To Cradle [EGG, EZB / AWD] Figure 009-160

Sales C	ode: II 2.7L V-6 Engi	nes					
	.ll 3.5L V-6 Engi						
1	3						ENGINE, Complete, See Engine
							Group, (NOT SERVICED) (No Serviced)
2	6508 119AA	1	E, F		EE0,		STUD, Double Ended
					EG0		
3	6508 120AA	2	E, F				NUT, M10x1.50
4							CRADLE, front suspension, See
							Front Suspension Group, (NO
							SERVICED) (Not Serviced)



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Transmission Crossmember To Body [EER, EGG & EZB] Figure 009-165

3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
ales Co									
	2.7L V-6 Engi								
	3.5 V-6 Engin								
1	5.7L V-8 Engi	ne							TRANSMISSION, Reference Only
									See Transmission Group, (NOT
									SERVICED) (Not Serviced)
2									CROSSMEMBER, Transmission
	4578 156AC	1	E, F			EZ0			,
	4578 157AB	1	E, F			EG0			
	4578 055AD	1	C, D			EE0,			
						EG0,			
						ES0,			
						EZ0			
3									SCREW
	6507 788AA	4				EE0,			
		4				EG0			
		4				ES0, EZ0			
						LZ0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

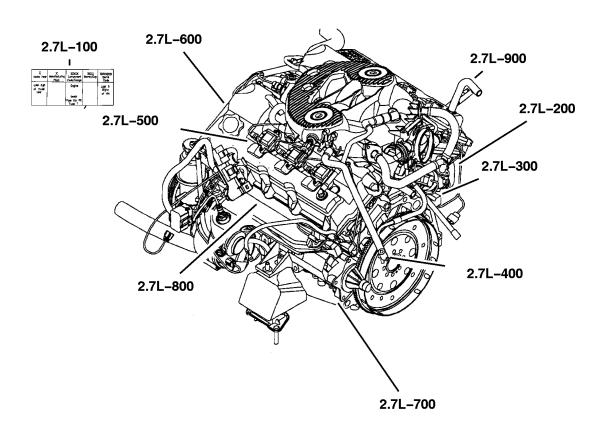
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 2.7L

Engine 2.7L Six Cylinder



2.7L-100 Engine Identification	2.7L-200 Cylinder Head	2.7L-300 Cylinder Block	2.7L-400 Crankshaft, Piston and Drive Plate
X Montrocturing Component Montrol (Note Repair Code Code Code Code Code Code Code Code			
2.7L-500 Camshafts & Valves	2.7L-600 Timing Belt and Cover	2.7L-700 Engine Oiling	2.7L-800 Manifolds

Group – 2.7L

Engine 2.7L Six Cylinder

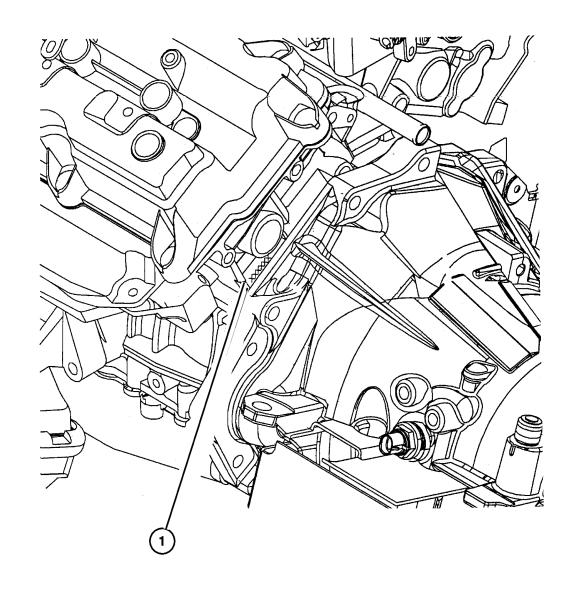
2.7L-900 Crankcase Ventilation		
San		

GROUP 2.7L - Engine 2.7L Six Cylinder

Illustration Title	Group-Fig. No.
Engine Identification I.D. Location 2.7L [EER]	Fig. 2.7L-110
Cylinder Head 2.7L [EER]	Fig. 2.7L-210
Cylinder Block Cylinder Block 2.7L [EER]	Fig. 2.7L-310
Crankshaft, Piston and Drive Plate Crankshaft, Piston, and Torque Converter 2.7L [EER]	Fig. 2.7L-410
Camshafts & Valves Camshaft and Valves 2.7L [EER]	Fig. 2.7L-510
Timing Belt and Cover Timing Chain and Cover 2.7L [EER]	Fig. 2.7L-610
Engine Oiling 2.7L [EER]	Fig. 2.7L-710
Manifolds Manifolds, Intake and Exhaust 2.7L [EER]	Fig. 2.7L-810
Crankcase Ventilation Crankcase Ventilation 2.7L [EER]	Fig. 2.7L-910

I.D. Location 2.7L [EER] Figure 2.7L-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
!									
NOTES: E	ngine I.D. is I	ocated	on the left	bank at the	e rear of th	ne block jus	st below the	e head.	
[EES] = 2.	7L V6 DOHC	24 Val	ve MPI En	gine					LAREL Engine Identification (NOT
1									LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

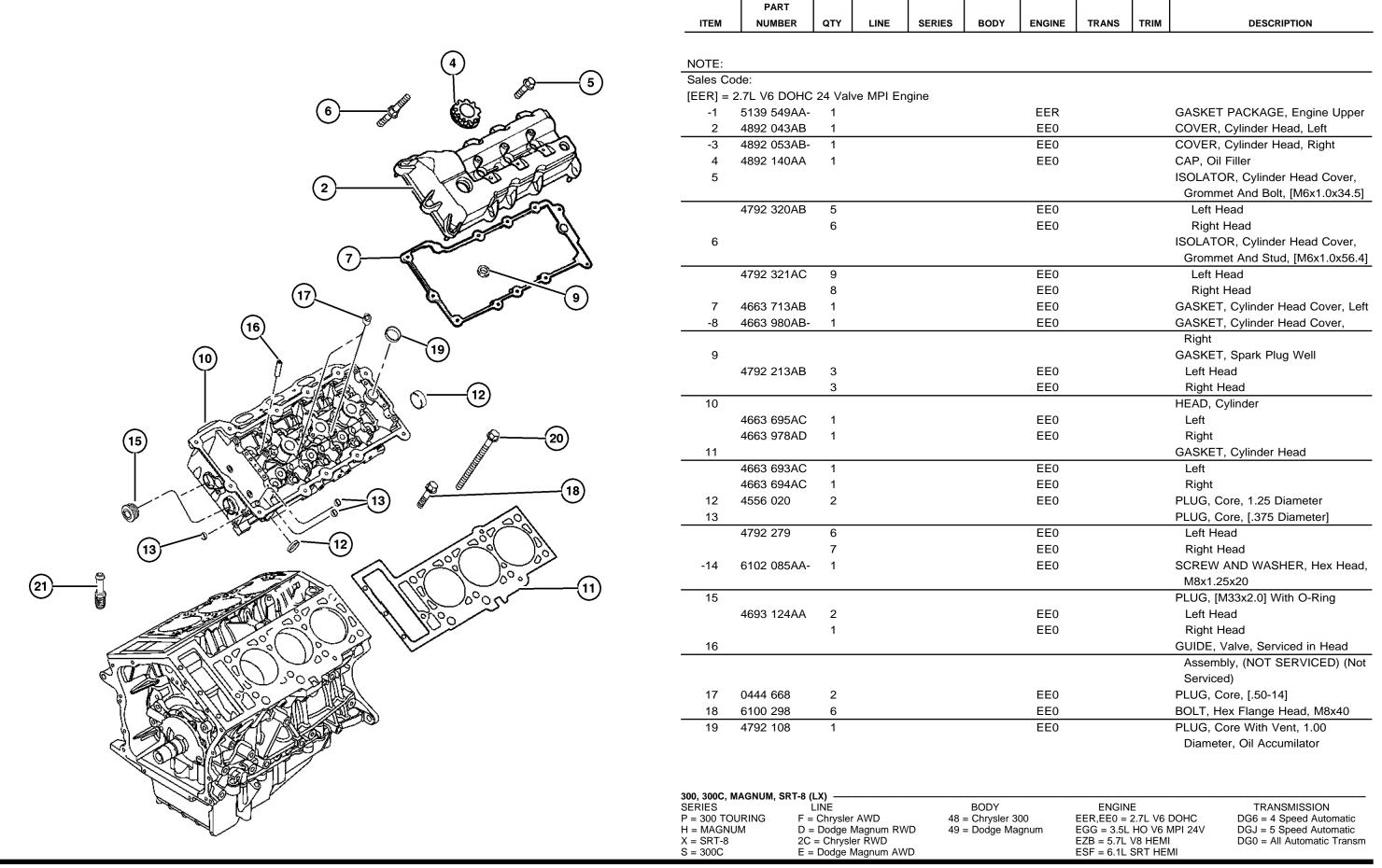
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

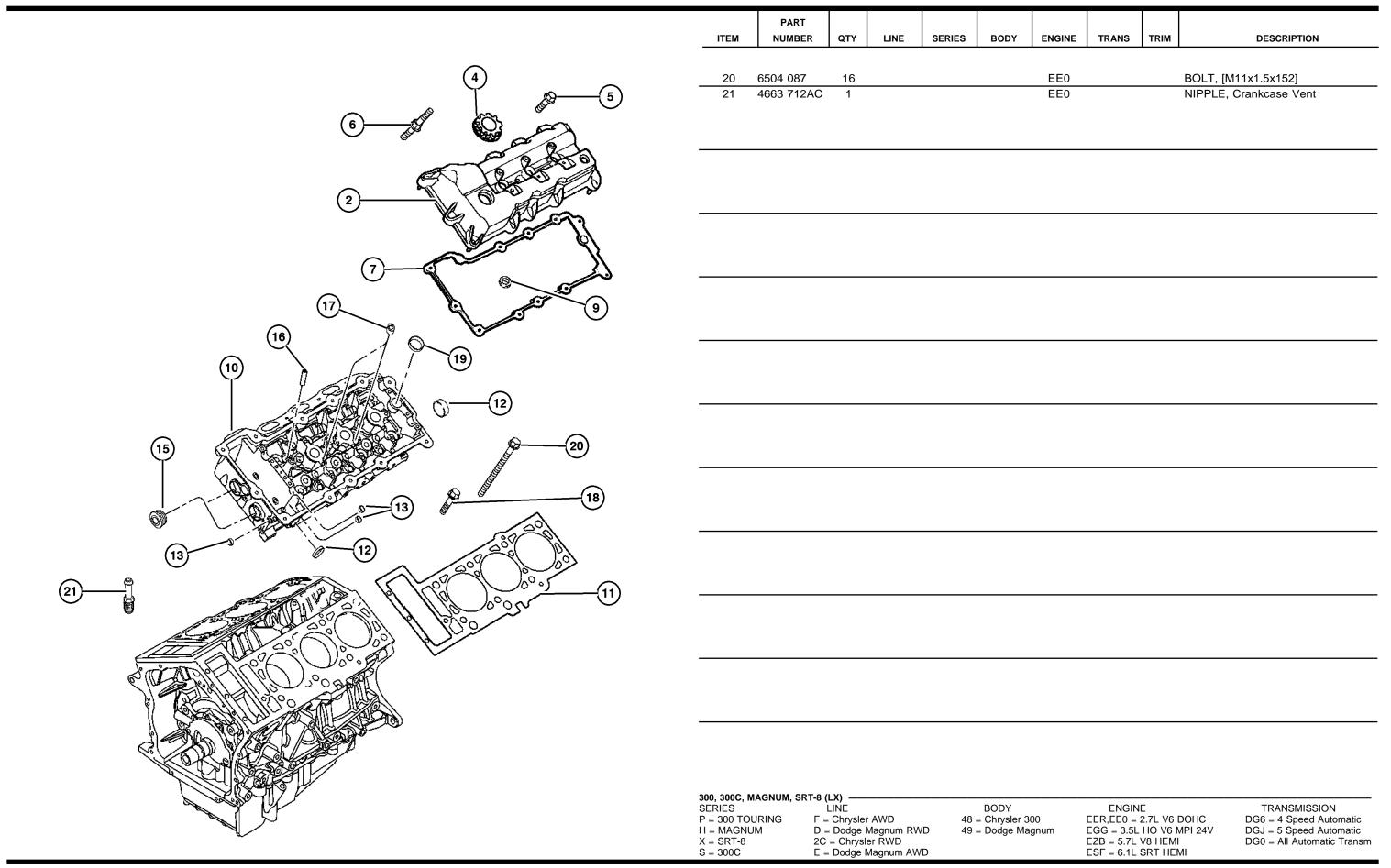
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

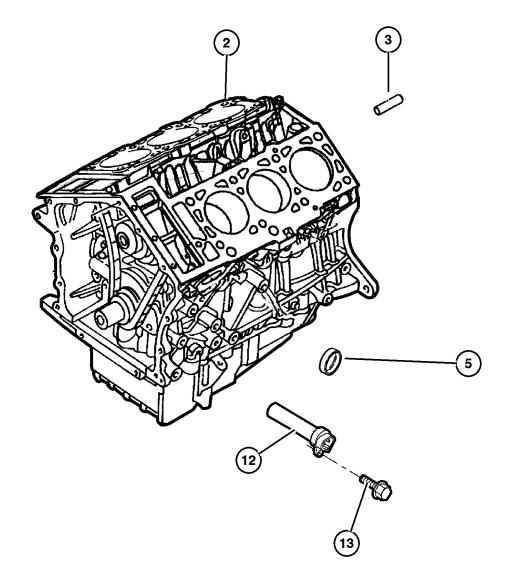
Cylinder Head 2.7L [EER] **Figure 2.7L-210**



Cylinder Head 2.7L [EER] Figure 2.7L-210



Cylinder Block 2.7L [EER] Figure 2.7L-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ode								
[EER] =	2.7L V6 DOHC	24 Val	ve MPI En	gine					
-1	5139 553AA-	1				EER			GASKET PACKAGE, Engine Lower
2									BLOCK, SHORT
	5142 427AA	1				EER			With Heavy Duty Cooling
		1				EER			Without Heavy Duty Cooling
3	4448 856	4				EE0			DOWEL, Block To Cylinder Head
-4	6034 331	1				EE0			PLUG, Hex Socket, 3/8-18NPTx.475
5	4663 942	4				EE0			PLUG, Core, 1.50 Diameter
-6	6036 189AA-	1				EER			PLUG, Core
-7	4663 941	2				EE0			PLUG, Core, 1.00 Diameter
-8	6036 189AA-	1				EER			PLUG, Core
-9	4792 132AB-	2				EE0			PLUG, Cylinder Block Oil Hole
-10	6036 190AA-	1				EER			PLUG, Core
-11	4792 132AB-	2				EE0			PLUG, Cylinder Block Oil Hole
12	4609 325AB	1				EE0,			HEATER, Engine Block
						EG0			
13									BOLT, Hex Head, M6x1.00x20.00,
									(NOT SERVICED) (Not Serviced)
-14	6100 902	2				EE0			DOWEL, M6x14
-15	6504 631	8				EE0			BOLT
-16	6503 948	AR				EE0			BOLT, Hex Flange Head
-17	5240 849	2				EE0			DOWEL
-18	6101 670	1				EE0			SCREW AND WASHER, Hex Head,
									M10x1.50x35
-19	6100 986	2				EE0			BOLT, Hex Flange Head, M10-1.
									5x90
-20									STUD, Double Ended
	6507 424AA-	4				EE0,	DG6,		[M12x1.75/8x1.25x80.0], Engine
						EG0	DGJ		Block To Transmission
	6508 154AA-	2				EE0			[M6x1.0x60.0], Water Inlet
									Connector To Block

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

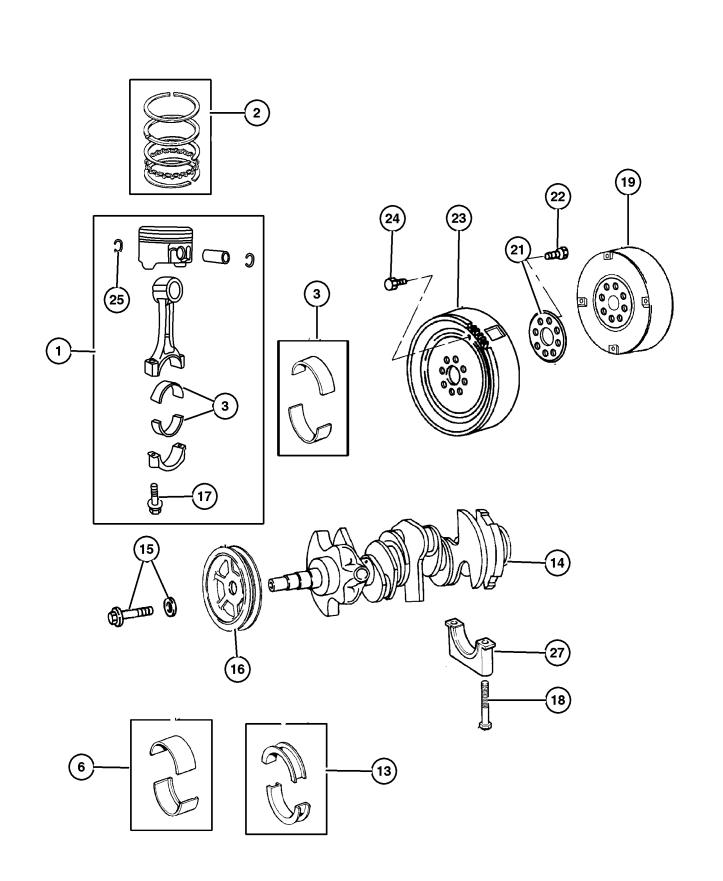
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Crankshaft, Piston, and Torque Converter 2.7L [EER] Figure 2.7L-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE:									
Sales Co	ode								
[EER] =	2.7L V6 DOHC	24 Val	ve MPI En	gine					
1	5018 627AB	6				EE0			PISTON PIN AND ROD
2	4897 027AA	1				EE0			PISTON RING SET, COMPLETE
									ENGINE, STD.
3	4796 546AC	6				EE0			BEARING PACKAGE, Connecting
									Rod, Standard
-4	4796 547AC-	AR				EE0			BEARING PACKAGE, Connecting
									Rod, .025mm Undersize
-5	4796 548AC-	AR				EE0			BEARING PACKAGE, Connecting
									Rod, .25mm Undersize
6	4796 543AB	AR				EE0			BEARING KIT, Crankshaft, Standa
-7	5010 154AB-	AR				EE0			BEARING KIT, Crankshaft, +.006M
-8	5010 155AB-	AR				EE0			BEARING KIT, Crankshaft, +.003M
-9	5010 156AB-	AR				EE0			BEARING KIT, Crankshaft,003M
-10	5010 157AB-	AR				EE0			BEARING KIT, Crankshaft,006M
-11	4796 544AB-	AR				EE0			BEARING KIT, Crankshaft, .025mr Undersize
-12	4796 545AB-	AR				EE0			BEARING KIT, Crankshaft, .25 mm
									Undersize
13	4792 020AB	2				EE0			BEARING, Crankshaft Thrust
14	4663 638	1				EE0			CRANKSHAFT
15	6505 840AA	1				EE0			BOLT
16	4792 814AB	1				EE0			DAMPER, Crankshaft
17	6504 720	12				EE0			BOLT, Connecting Rod
18									BOLT, Bearing Cap
	6504 629	8				EE0			Outer
	6504 630	8				EE0			Inner
19	5093 944AA	1				EE0,	DG6		CONVERTER PACKAGE, Torque
						EG0			
-20	5222 629	1				EEO,	DG6		SEAL, Torque Converter Hub
						EG0			
21	4471 933	1				EER,			PLATE, Drive Plate Backing
						EGG			
22	6503 465	8				EER,			BOLT, Drive Plate and Flywheel
						EGG,			
						EZB			
23	4736 832AB	1				EE0			PLATE, Torque Converter Drive
24	6504 383	4				EER,	DG6		BOLT, Hex Head, M10x1.50 x 13.2
						EGG			
25	4663 664	12				EE0			RING, Piston Pin

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

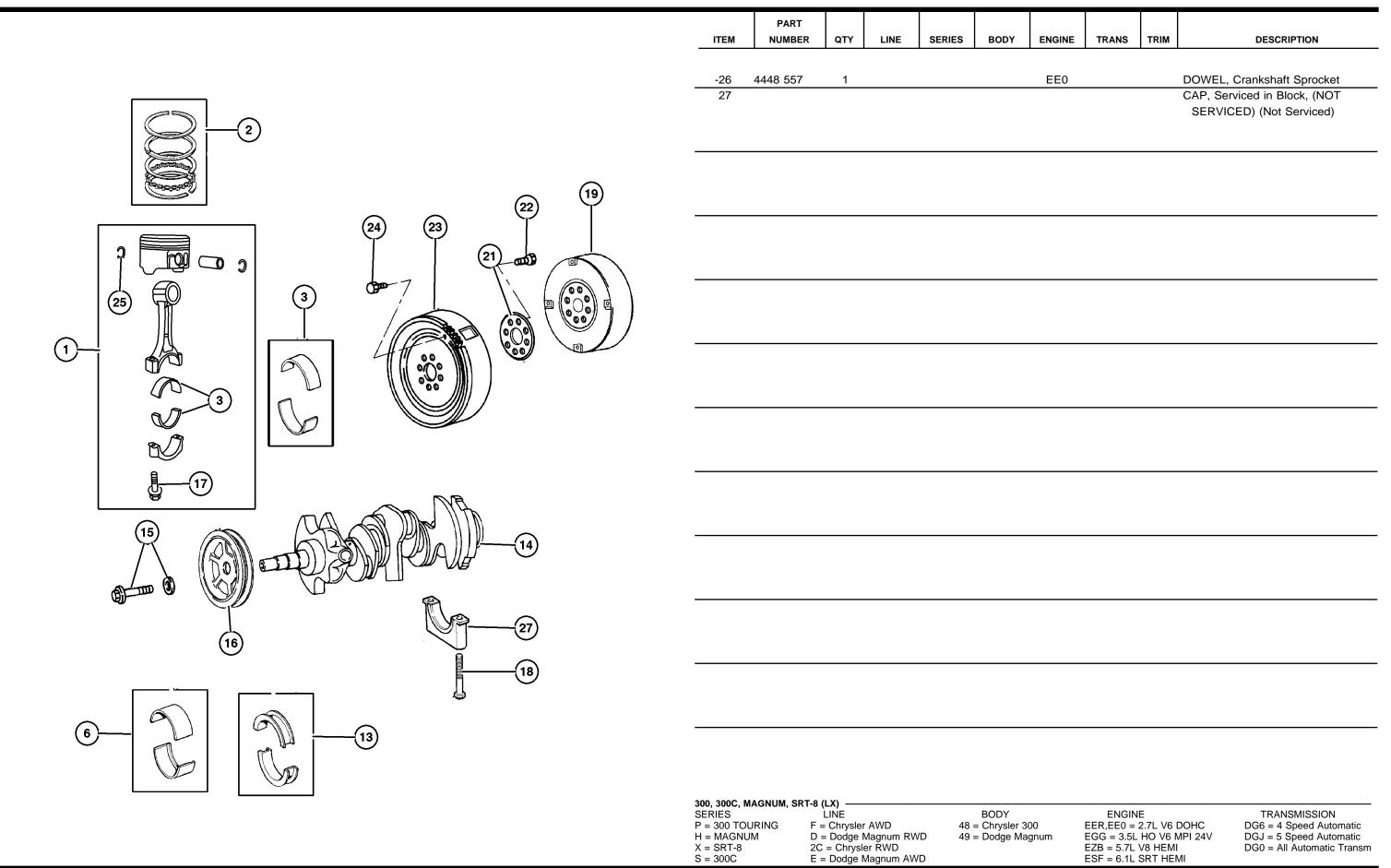
BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

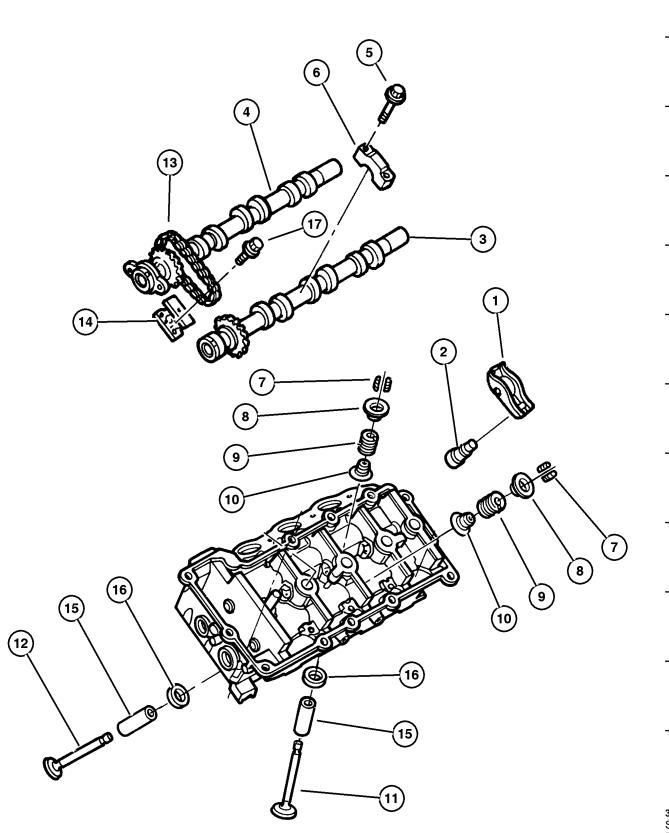
AR = Use as required -= Non illustrated part # = New this model year

Crankshaft, Piston, and Torque Converter 2.7L [EER] Figure 2.7L-410



Camshaft and Valves 2.7L [EER] Figure 2.7L-510

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	2.7L V6 DOHC		ve MPI En	gine					
1	4792 295AB	24				EE0			ROCKER ARM, Inlet and Exhaust
									Valve
2	4663 985	24				EE0			ADJUSTER, Valve Lash
3									CAMSHAFT, Exhaust
	4792 058	1				EE0			Right
	4792 059	1				EE0			Left
4									CAMSHAFT, Intake
	4792 062	1				EE0			Right
	4792 063	1				EE0			Left
5	6504 177	20				EE0			BOLT, Bearing Cap
6									CAP, CAP, Cam Bearing SERVIC
									IN HEAD, (NOT SERVICED) (N
									Serviced)
7	4663 722	24				EE0			LOCK, Valve Spring Retainer
8	4663 721	12				EE0			RETAINER, Valve Spring
9	4663 801	12				EE0			SPRING, Valve
10	4663 904	12				EE0			SEAL, Valve Guide
11	4663 899	6				EE0			VALVE, Intake, Standard
12	4663 902	6				EE0			VALVE, Exhaust, Standard
13	4663 674AC	2				EE0			CHAIN, Timing, Cam to Cam
14	4663 676	2				EE0			TENSIONER, Chain, Cam to Cam
15	1000 070	_							GUIDE, Intake/Exhaust Valve,
									Standard Size, SERVICED IN
									HEAD, (NOT SERVICED) (Not
									Serviced)
16									,
10									SEAT, Intake and Exhaust Valves SERVICED IN HEAD ***, (NOT
									•
4-	0500 1071					FF^			SERVICED) (Not Serviced)
17	6506 407AA	6				EE0			BOLT

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Timing Chain and Cover 2.7L [EER] Figure 2.7L-610

PART

8
15 9
7 (14)
10 24
16
$\begin{array}{cccccccccccccccccccccccccccccccccccc$

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Timing (Chain Tensione	r Packa	ge Contain	s: Timing (Chain Guid	les, Timing	Chain, Ch	nain Ter	nsioner, Chain Case Gasket.
Sales C									
[EER] =	2.7L V6 DOHC	24 Val	ve MPI En	gine					
-1	5183 244AA-	1				EE0			TENSIONER PACKAGE, Timing
									Chain, See Note
2	4663 636	1				EE0			GUIDE, Timing Chain
3	6101 452	2				EE0			SCREW AND WASHER, Hex Head,
									M8x1.25x20
4	6100 297	4				EE0			BOLT AND CONED WASHER, Hex
									Head, M8x35x17
5	4792 306	1				EE0			SPROCKET, Intake Camshaft
6	6505 231AA	4				EE0			BOLT, Hex Flange Head, M8x20
7	4792 104	1				EE0			GUIDE, Timing Chain
8	4792 586AA	1				EE0			CAP
9	4792 480AA	1				EE0			SEAL, Primary Tensioner Retainer
									Cap
10	4792 443AB	1				EE0			TENSIONER, Chain
11	4663 634AB	1				EE0			ARM, Tensioner
12	4792 208	1				EE0			BUSHING
13	6101 723	1				EE0			SCREW AND WASHER, Hex Head,
									M8x1.25x50
14	4663 635	1				EE0			CHAIN, Timing
15	4663 637	1				EE0			GUIDE, Timing Chain
16	4663 632	1				EE0			SPROCKET, Crankshaft
17	6505 198AA	1				EE0			STUD
18	4792 814AB	1				EE0			DAMPER, Crankshaft
19	4792 005AB	1				EE0			GASKET, Chain Case Cover
20	4792 802AA	1				EE0			COVER, Timing Belt
21	6506 407AA	9				EE0			BOLT
-22	6101 670	1				EE0			SCREW AND WASHER, Hex Head,
									M10x1.50x35
-23	6100 986	2				EE0			BOLT, Hex Flange Head, M10-1.
									5x90
24	4609 089AG	1				EE0			SENSOR, Camshaft
-25	6504 608	1				EE0			BOLT, Hex Flange Head, M6x20
		•							- ,

LIŃE

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

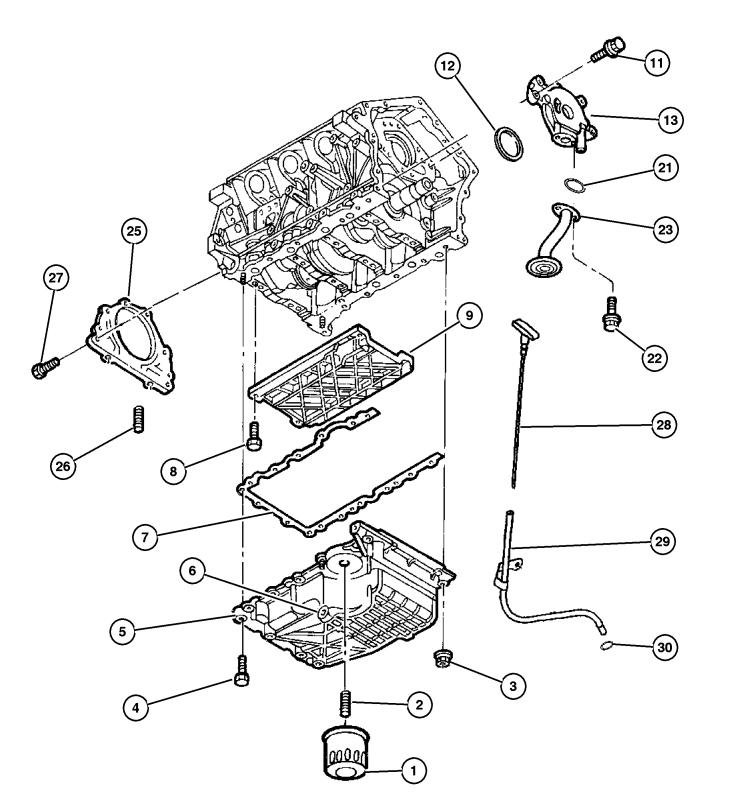
48 = Chrysler 300 49 = Dodge Magnum

BODY

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Engine Oiling 2.7L [EER] Figure 2.7L-710

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
NOTE:	ndo.								
Sales Co		04.)/-1	MDI E						
	2.7L V6 DOHC		ve MPI En	gine		FF 0			EU TED E : O'I
1	5281 090	1				EE0			FILTER, Engine Oil
2	4104 511AB	1				EE0			CONNECTOR, Oil Filter Adapter
3									NUT, M6x1.00, (NOT SERVICED)
									(Not Serviced)
4	6504 438	10				EE0			BOLT, Hex Flange Head, M8x35
5	4792 861AA	1				EE0			PAN, Oil
6	6507 741AA	1				EE0			PLUG, Oil Drain
7	4792 608AA	1				EE0			GASKET, Oil Pan
8	6504 629	8				EE0			BOLT, Bearing Cap
9	5126 334AA	1				EE0			TRAY PACKAGE, Windage
-10	6503 948	AR				EE0			BOLT, Hex Flange Head
11	6500 584	4				EE0			SCREW AND WASHER, Hex Head
									M8x1.25x30, Oil Pump To Block
12	4663 618	1				EE0			SEAL, Front Main Crankshaft
13	4663 745	1				EE0			PUMP, Engine Oil
-14	2402 473AB-	1				EE0			SPRING, Oil Pressure Relief Valve
-15	4792 142	1				EE0			CAP, Oil Pressure Relief Valve
-16	2843 208	1				EE0			PLUNGER, Oil Pressure Relief Valv
-17	4663 750	1				EE0			COVER, Oil Pump Back
-18	6505 388AA-	8				EE0			SCREW, Flange Head, M6x1x18
-19	6101 446	4	D						NUT AND WASHER
-20	5003 888AA-	1				EE0			ROTOR SET, Oil Pump
21	4792 068	1				EE0			O RING, Oil Suction Tube
22	6100 306	2				EE0			BOLT AND WASHER
23	4792 402AC	1				EE0			TUBE, Oil Pickup
-24	6504 909AA-	2				EE0			STUD, Oil Pan
25	4663 622AC	1				EE0			RETAINER, Crankshaft Rear Oil
									Seal, Includes Seal and Gasket
26	6504 909AA	2				EE0			STUD
27	6504 608	1				EE0			BOLT, Hex Flange Head, M6x20
28	4792 863AA	1				EE0			INDICATOR, Engine Oil Level
29	4792 864AA	1				EE0			TUBE, Oil Gauge
30	5003 905AA	1				EE0			O RING, Engine Oil Level Tube

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

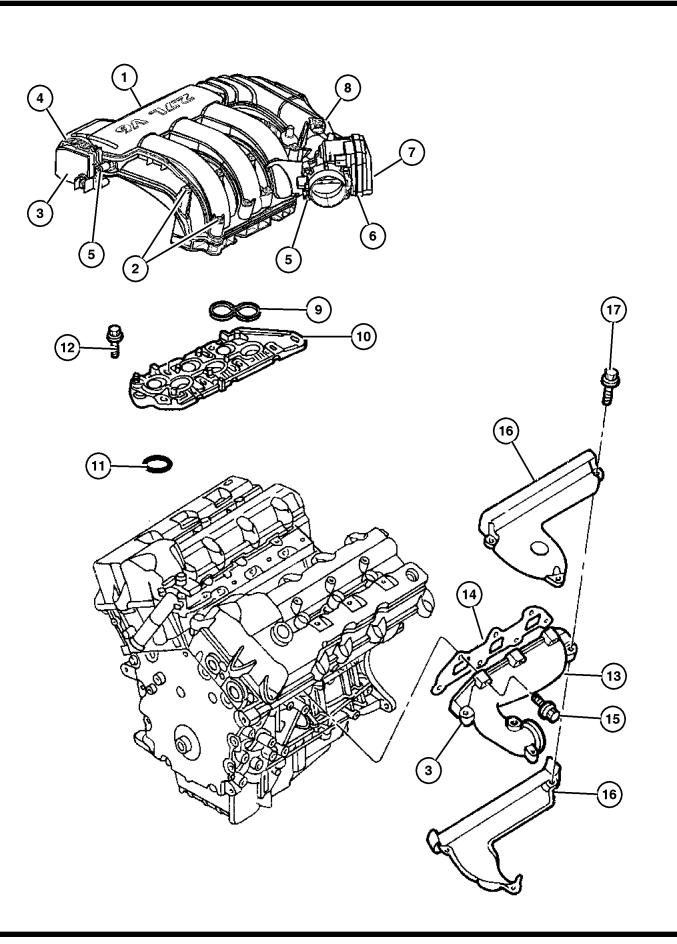
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Manifolds, Intake and Exhaust 2.7L [EER] Figure 2.7L-810

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
[EER] =	2.7L V6 DOHC		ve MPI En	gine					
1	4591 896AB	1				EE0			PLENUM, Intake Manifold
2									SCREW
	6508 026AA	3				EE0			[M6x1.0x75.0]
	6508 027AA	4				EE0			[M6x1.0x130.0]
3	5135 984AA	1				EE0			ACTUATOR PACKAGE, Manifold
									Tuning Valve
4	4591 973AA	1				EE0			O RING, Manifold Tuning Valve
									Actuator
5									SCREW
	6507 725AA	2				EE0			Actuator Attaching
		4				EE0			Throttle Body Attaching
6	4591 873AA	1				EE0			GASKET, Throttle Body
7	4861 691AA	1				EE0			THROTTLE BODY
8	56028 562AB	1				EE0			SENSOR, Map
9	4663 759	3				EE0			GASKET, Intake Plenum
10	4591 960AB	1				EE0			MANIFOLD, Intake
11	4663 760	6				EE0			GASKET, Intake Manifold
12	6507 054AA	8				EE0			BOLT, Hex Flange Head, Intake
									Manifold To Cylinder Head
13									MANIFOLD, Exhaust
	4792 762AB	1				EE0			Right
	4792 763AA	1				EE0			Left
14	4663 992	2				EE0			GASKET, Exhaust Manifold
15	6505 429AA	14				EE0			SCREW, Hex Flange Head, M8x1.
									25x40
16									SHIELD, Exhaust Manifold
	4792 764AA	1				EE0			Upper Right
	4792 765AA	1				EE0			Upper Left
	4792 766AA	1				EE0			Lower Right
	4792 767AA	1				EE0			Lower Left
17	6505 846AA	6				EE0			BOLT, Hex Flange Head, Heat
• •	3000 0 10, 01	•							Shield Attaching

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

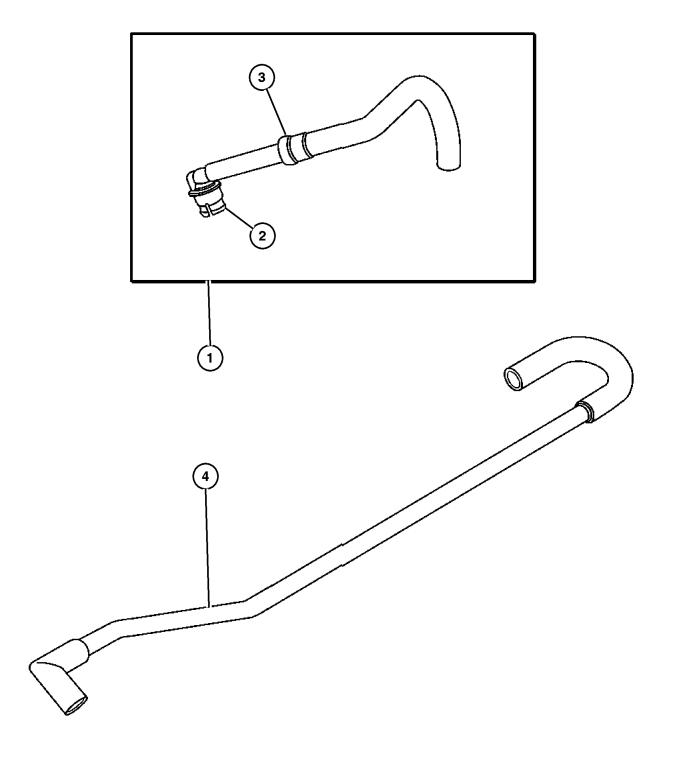
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Crankcase Ventilation 2.7L [EER] Figure 2.7L-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Code 2.7L V6 DOHC	24 \/al	ve MDI En	gine					
1	4792 852AB	1	VE IVII I LII	girie		EE0			TUBE, PCV Valve
2	4663 712AC	1				EE0			NIPPLE, Crankcase Vent
3									VALVE, PCV, (NOT SERVICED)
4	4792 853AB	1				EE0			(Not Serviced) HOSE, Make Up Air
7	4192 000AD	'				LLU			FIGGE, Make Op All
r									

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

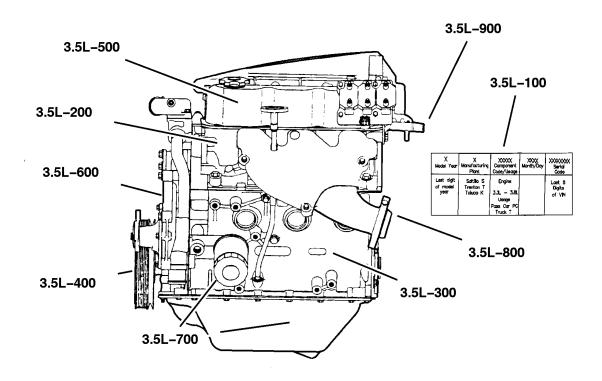
 S = 300C
 E = Dodge Magnum AWD

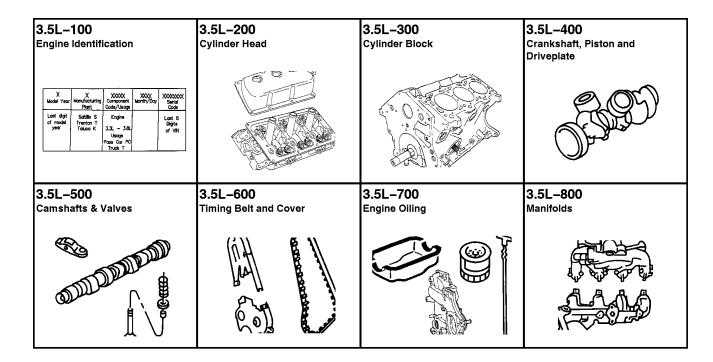
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 3.5L

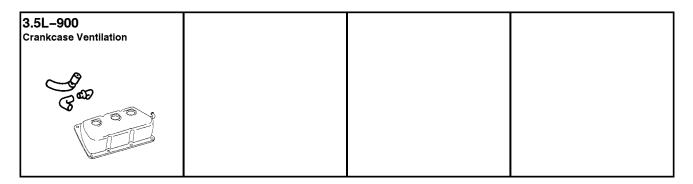
Engine 3.5L Six Cylinder





Group – 3.5L

Engine 3.5L Six Cylinder

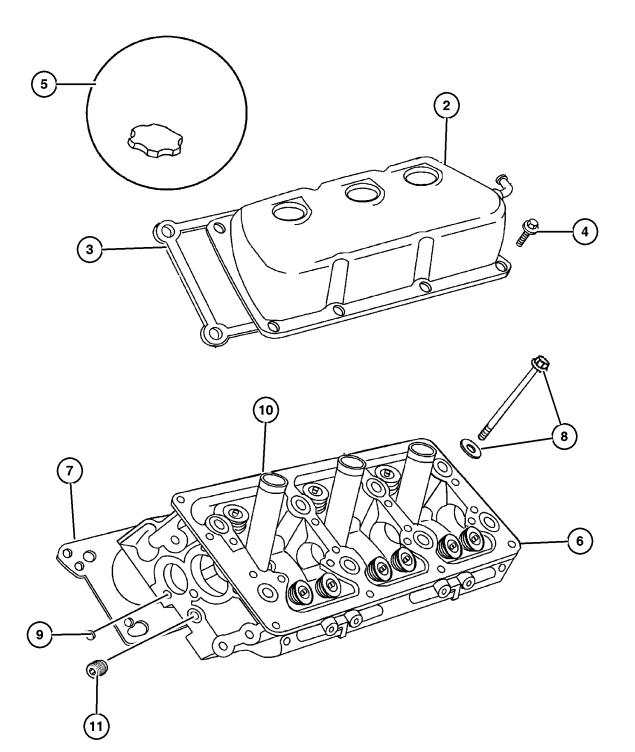


GROUP 3.5L - Engine 3.5L Six Cylinder

Illustration Title	Group-Fig. No.
Engine Identification I.D. Location 3.5L [EGG]	Fig. 3.5L-110
Cylinder Head Cylinder Head 3.5L [EGG]	Fig. 3.5L-210
Cylinder Block Cylinder Block 3.5L [EGG]	Fig. 3.5L-310
Crankshaft, Piston and Driveplate Crankshaft, Piston, and Torque Converter 3.5L [EGG]	Fig. 3.5L-410
Camshafts & Valves Camshaft and Valves 3.5L [EGG]	Fig. 3.5L-510
Timing Belt and Cover Timing Belt and Cover 3.5L [EGG]	Fig. 3.5L-610
Engine Oiling 3.5L [EGG]	Fig. 3.5L-710
Manifolds Manifold, Intake and Exhaust 3.5L [EGG]	Fig. 3.5L-810
Crankcase Ventilation Crankcase Ventilation 3.5L [EGG]	Fig. 3.5L-910

I.D. Location 3.5L [EGG] Figure 3.5L-110

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE: En	gine I.D. is lo	cated or	n the left b	ank at the	rear of the	e block just	below the	head.	
	1	9	<u> </u>				,			LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)
1										
	300, 300C, MA	AGNUM, SRT-8 (LX)							
	SERIES P = 300 TOUF H = MAGNUM X = SRT-8 S = 300C	RING F = 2C E =	LINE - Chrysler - Dodge M - Chrysle - Dodge M	AWD ⁄Iagnum RW er RWD ⁄Iagnum AW	48 : /D 49 :	BODY = Chrysler 3 = Dodge Ma	00 gnum	ENGIN EER,EE0 = : EGG = 3.5L EZB = 5.7L : ESF = 6.1L :	2.7L V6 I HO V6 N	MPI 24V DGJ = 5 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

Manifold Gaskets: Spark Plug Tube, Thermostat and Throttle Body Seals Camshaft Thrust Plate and Front Oil Seals; and Valve Sales Codes: [EGG] = 3.5L High Output V6 24V MPI -1 5139 560AA- 1 EGG GASKET PACKAGE, Engine Upper COVER. Cylinder Head

NOTES: Upper Gasket Package Contains: Cylinder Head and Rocker Cover Gaskets: Intake Plenum, Intake Manifold and Exhaust

_				COVER, Cyllinder Flead
	4792 879AA	1	EG0	Left
	4792 882AA	1	EG0	Right
3				GASKET, Cylinder Cover
	4792 088AB	1	EG0	Right
		1	EG0	Left
4				ISOLATOR, Cylinder Head Cover,
				Grommet And Bolt
	4792 330	1	EG0	Left
	4892 106AA	7	EG0	Left
	4792 330	8	EG0	Right
5	4892 139AA	1	EG0	CAP, Oil Filler
6	4792 925AA	2	EG0	HEAD, Cylinder, Does Not Include
				Spark Plug Tubes
7				GASKET, Cylinder Head
	4792 752AB	1	EG0	Right
	4792 753AB	1	EG0	Left
8	6504 329	16	EG0	BOLT, [M11x1.50x205.0]
9	4556 020	4	EG0	PLUG, Core, 1.25 Diameter
10	4648 604	6	EG0	TUBE, Spark Plug
11	6034 826	2	EG0	PLUG, Hex Socket, 3/8-18NPT
-12				SEAL, Spark Plug Tube
	4777 042AB-	3	EG0	Right
		3	EG0	Left

300, 300C, MAGNUM, SRT-8 (LX)

SERIES

P = 300 TOURING H = MAGNUM X = SRT-8S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

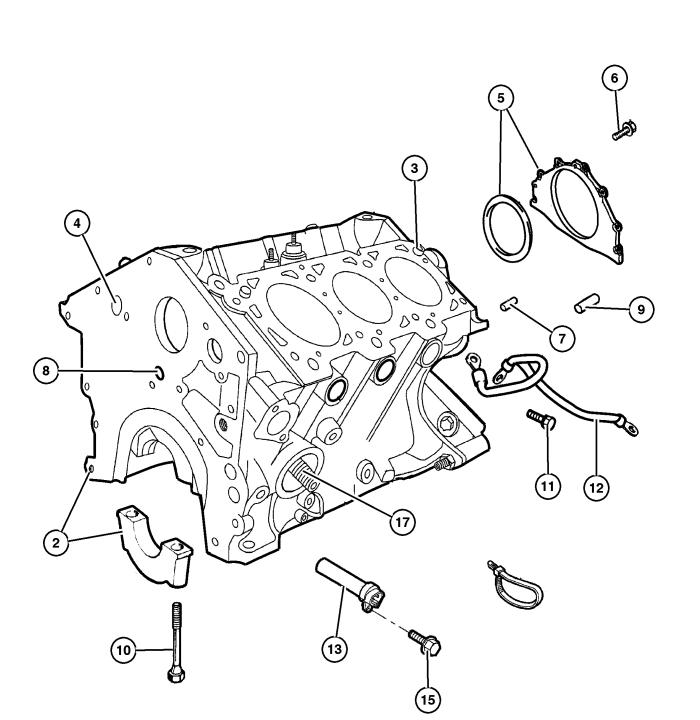
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

Notes: Lower Gasket Package Contains: Chain Case, Oil Pump, Oil Pan and Oil Pick Up Tube Gaskets: Water Pump to Front



Cove	r Seal: Front Cra	nkshaft Seal and Rea	ar Crankshaft Retainer with	Seal	
Sales C	codes:				
[EGG] =	= 3.5L High Outpu	ut V6 24V MPI			
[NMC] =	= Heavy Duty Eng	gine Cooling			
[NMS] =	= Severe Duty En	gine Cooling			
-1	5139 561AA-	1	EGG		GASKET PACKAGE, Engine Lower,
					See Notes
2	5139 235AA	1	EGG		BLOCK, Short
3	4448 856	4	EG0		DOWEL, Block To Cylinder Head
4	4663 941AB	2	EG0		PLUG, Core, 1.00 Diameter
5	4663 870AB	1	EG0		RETAINER, Crankshaft Rear Oil
					Seal, Assembly with Seal and
					Gasket
6	6507 847AA	7	EG0		BOLT, [M6x1.0x17.0], Rear Seal
					Retainer Att
7	6100 902	1	EG0		DOWEL, M6x14
8	4556 018AB	1	EG0		PLUG, Cylinder Block Oil Hole
9	6505 643AA	2	EG0		DOWEL, Block To Clutch Housing
10					BOLT, Hex Flange Head, See
					Crankshaft Illustration, (NOT
					SERVICED) (Not Serviced)
11	6102 003	2	EG0		BOLT AND CONED WASHER, Hex
					Head, M6x16x14
12	5059 175AA	1	EG0		STRAP, Ground
13	4609 325AB	1	EE0,		HEATER, Engine Block
			EG0		
-14	4608 793AB-	1	EE0,		CORD, Engine Block Heater
			EG0		
15	6501 957	1	EE0,		SCREW
			EG0,		
			EZB		
-16	6507 424AA-	4	EE0,	DG6,	STUD, Double Ended, Transmission
			EG0	DGJ	To Block
17	6034 331	1	EGG		PLUG, Hex Socket, 3/8-18NPTx.475

300, 300C, MAGNUM, SRT-8 (LX)

SERIES

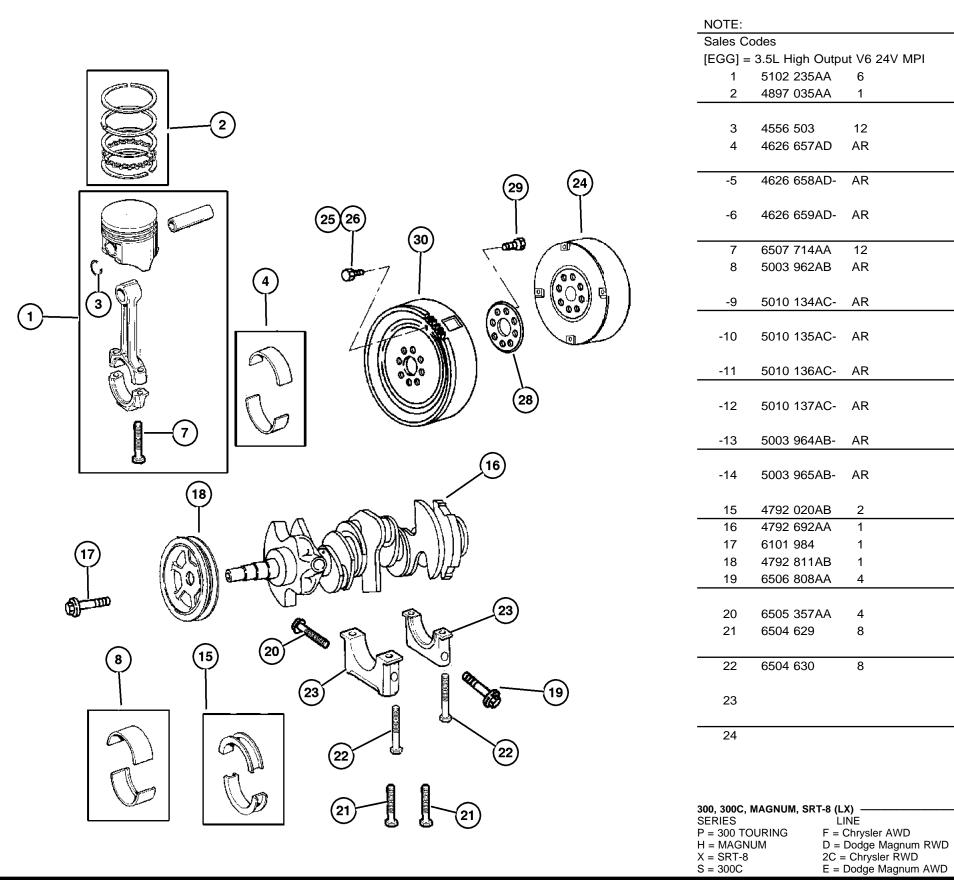
P = 300 TOURING H = MAGNUM X = SRT-8 S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Crankshaft, Piston, and Torque Converter 3.5L [EGG] Figure 3.5L-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes								
EGG] =	3.5L High Outp	ut V6 2	24V MPI						
1	5102 235AA	6				EG0			PISTON PIN AND ROD
2	4897 035AA	1				EG0			PISTON RING SET, COMPLETE
									ENGINE, STD.
3	4556 503	12				EG0			SNAP RING, Piston Pin
4	4626 657AD	AR				EG0			BEARING PACKAGE, Connecting
									Rod, Standard
-5	4626 658AD-	AR				EG0			BEARING PACKAGE, Connecting
									Rod, .025mm Undersize
-6	4626 659AD-	AR				EG0			BEARING PACKAGE, Connecting
									Rod, .25mm Undersize
7	6507 714AA	12				EG0			BOLT, Connecting Rod
8	5003 962AB	AR				EG0			BEARING PACKAGE, Crankshaft,
									Standard
-9	5010 134AC-	AR				EG0			BEARING PACKAGE, Crankshaft,
									006mm
-10	5010 135AC-	AR				EG0			BEARING PACKAGE, Crankshaft,
									003mm
-11	5010 136AC-	AR				EG0			BEARING PACKAGE, Crankshaft, -
									003mm
-12	5010 137AC-	AR				EG0			BEARING PACKAGE, Crankshaft,
									006mm
-13	5003 964AB-	AR				EG0			BEARING PACKAGE, Crankshaft,
									.025mm Undersize
-14	5003 965AB-	AR				EG0			BEARING PACKAGE, Crankshaft,
									.25 mm Undersize
15	4792 020AB	2				EG0			BEARING, Crankshaft Thrust
16	4792 692AA	1				EG0			CRANKSHAFT
17	6101 984	1				EG0			BOLT, [M12x1.75x70.0]
18	4792 811AB	1				EG0			DAMPER, Crankshaft
19	6506 808AA	4				EG0			BOLT, Main Bearing Cap, Cross Bo
									[M8x1.25x40.0]
20	6505 357AA	4				EG0			BOLT, Cross Bolt [M8x1.25x55.0]
21	6504 629	8				EG0			BOLT, Bearing Cap, [M8x1.
									25x105.0], Outer
22	6504 630	8				EG0			BOLT, Bearing Cap, [M10x1.
									5x100.0], Inner
23									CAP, Serviced in Block, (NOT
									SERVICED) (Not Serviced)
24									CONVERTER PACKAGE, Torque,
									Converter and Bolts

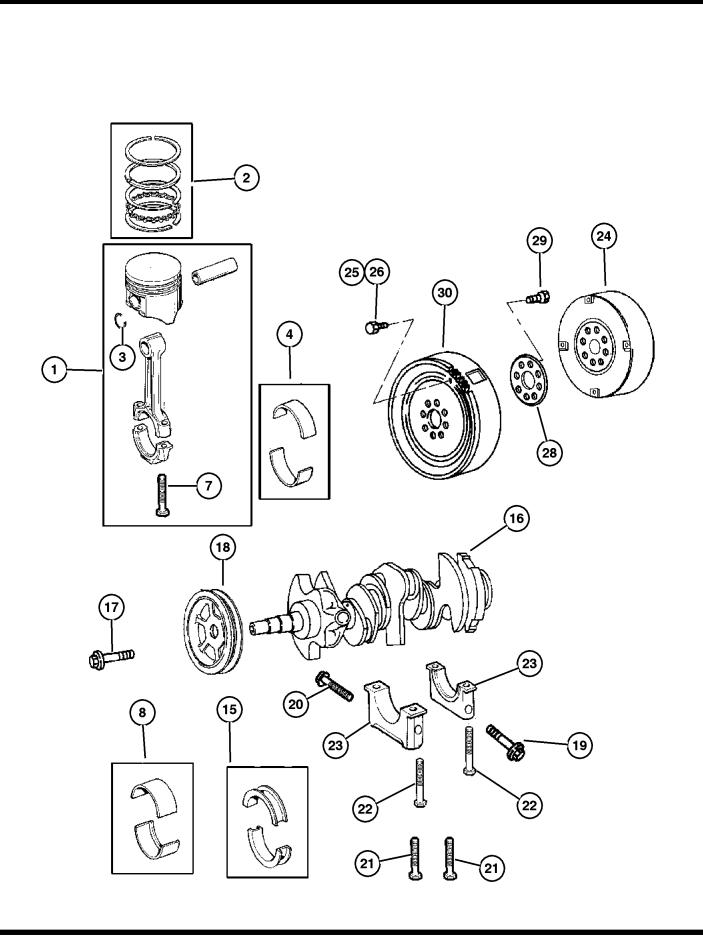
BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Crankshaft, Piston, and Torque Converter 3.5L [EGG] Figure 3.5L-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
		5143 212AA	1	E, F			EGG	DGJ		All Wheel Drive
		5093 944AB	1				EE0,	DG6		Rear Wheel Drive
							EG0			
	25	6504 383	4				EER,	DG6		BOLT, Hex Head, M10x1.50 x 13.20,
							EGG			Rear Wheel Drive
	26	6507 095AA	6				EGG,	DGJ		SCREW, All Wheel Drive
							EZB			
	-27	5222 629	1				EE0,	DG6		SEAL, Torque Converter Hub
							EG0			
	28	4471 933	1				EG0			PLATE, Drive Plate Backing
	29	6503 465	8				EER,			BOLT, Drive Plate and Flywheel
							EGG			
	30									PLATE, Torque Converter Drive
_		4736 832AB	1	C, D			EG0	DG6		Rear Wheel Drive
		4752 600AA	1	E, F			EGG	DGJ		All Wheel Drive

LIŃE

S = 300C

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

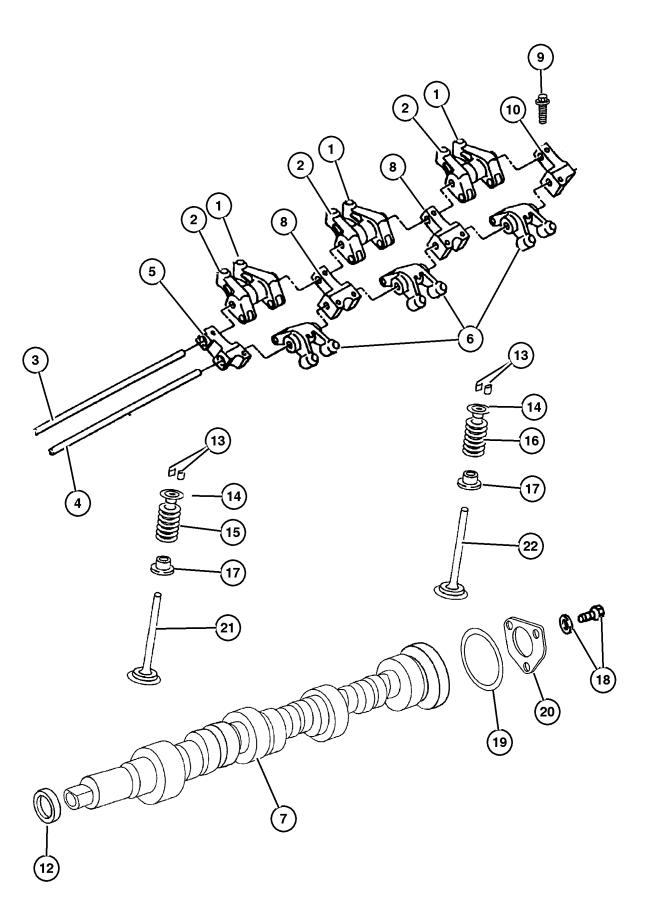
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Camshaft and Valves 3.5L [EGG] Figure 3.5L-510

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
	/alve Guides an	id Valve	Seats are	e serviced i	n Cylinder	Head.			
Sales Co			A) / MADI						
-	3.5L High Outp		4V MPI			50 0			DOOKED ADM LALL DILL
1	4573 460	6				EG0			ROCKER ARM, Intake, Right
2	4573 459	6				EG0			ROCKER ARM, Intake, Left
3	4315 823	2				EG0			SHAFT, Rocker Arm, Intake
4	4663 998	2				EG0			SHAFT, Rocker Arm, Exhaust
5	4663 071	2				EG0			PEDESTAL, Rocker Shaft, Front
6	4663 996	6				EG0			ROCKER ARM, Exhaust
7									CAMSHAFT
	4792 743AA	1				EG0			Left
	4792 744AA	1				EG0			Right
8	4663 072	4				EG0			PEDESTAL, Rocker Shaft,
									Intermediate
9	6503 279	20				EG0			BOLT, Hex Flange Head, M8x1.
									25x55
10	4663 073	2				EG0			PEDESTAL, Rocker Shaft, Rear
-11	4573 379	4				EG0			DOWEL, Rocker
12	4792 318	2				EG0			SEAL, Camshaft
13	4536 513AB	48				EG0			LOCK, Valve Spring Retainer
14	4556 547	24				EG0			RETAINER, Valve Spring
15	4792 215	12				EG0			SPRING, Intake Valve
16	4892 082AA	12				EG0			SPRING, Exhaust Valve
17	4663 002	24				EG0			SEAL, Valve Guide
18	6502 847	6				EG0			SCREW AND WASHER, Hex Head
									M8x1.25x25
19	4536 492	2				EG0			SEAL, Camshaft Thrust
20	4556 518	2				EG0			PLATE, Camshaft Thrust
21	4663 836	_ 12				EG0			VALVE, Intake, Standard
22	4892 094AA	12				EG0			VALVE, Exhaust, Standard

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

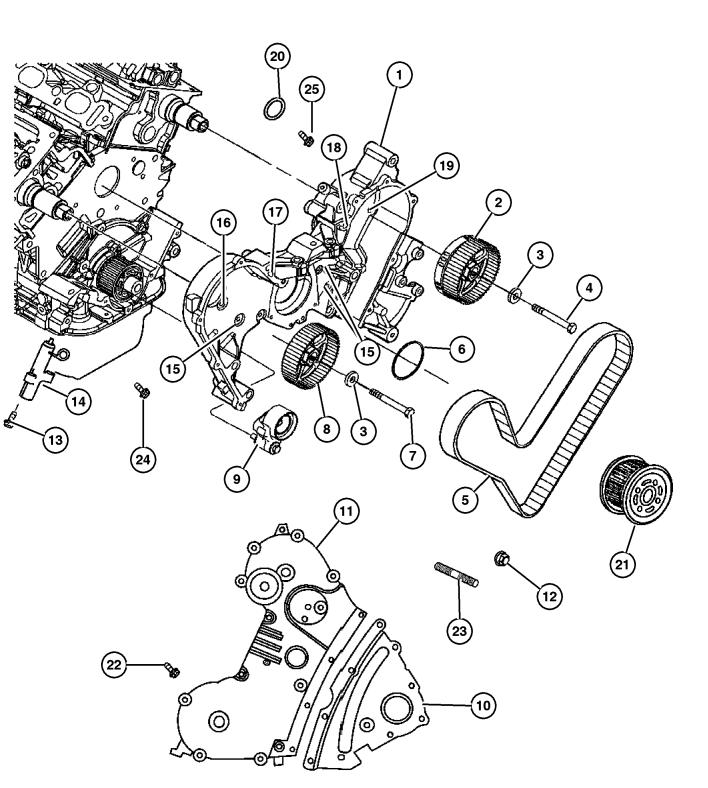
 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Timing Belt and Cover 3.5L [EGG] Figure 3.5L-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIM	DESCRIPTION
NOTES:	Sales Code								
	3.5L High Outp	out V6 2	24Valve MI	PI Engine					
1	4792 924AB	1		3		EG0			COVER, Timing Belt, Inner
2	4792 580AB	1				EG0			SPROCKET, Camshaft
3	6503 435	2				EG0			WASHER, Plain, M13x31.00x5.71,
									Camshaft Sprocket Attaching
4	6502 917	1				EG0			SCREW, Hex Head, M12x1.5x258,
									Camshaft Sprocket Attaching,Left
5	4792 353	1				EG0			BELT, Timing
6	4792 982AA	1				EG0			GASKET, Water Pump
7	6502 916	1				EG0			SCREW, Hex Head, M12x1.5x215,
									Camshaft Sprocket Attaching, Righ
8	4792 025AB	1				EG0			GEAR, Camshaft
9	4663 515AC	1				EG0			TENSIONER, Belt
10	4792 897AC	1				EG0			COVER, Timing Belt, Outer Lower
11	4792 797AB	1				EG0			COVER, Timing Belt, Outer Upper
12	6101 510	2				EG0			NUT, Flange Lock, M10x1.50, Oute
									to Inner, Timing Belt Cover
13	6100 297	2				EG0			BOLT AND CONED WASHER, Hex
									Head, M8x35x17, Tensioner To
									Block
14	4892 109AA	1				EG0			TENSIONER, Belt
15	6100 279	5				EG0			SCREW AND WASHER, Hex Head
									M6x1x35, Timing Belt Cover
									Attaching
16	6502 847	6				EG0			SCREW AND WASHER, Hex Head
									M8x1.25x25, Timing Belt Cover T
									Head Left
17	6101 330	1				EG0			SCREW AND WASHER, Hex Head
									M10x1.5x85, Timing Belt Cover To
									Head Left
18	6504 608	1				EG0			BOLT, Hex Flange Head, M6x20
19	6101 514	2				EG0			BOLT AND WASHER, Hex Head,
									M10x1.5x35, Timing Belt Cover
	4400 440	_				50 0			Attaching
20	4483 443	2				EG0			GASKET, Timing Cover, To Block
21	4536 479	1				EG0			GEAR, Timing Belt
22	6101 682	16				EG0			BOLT AND CONED WASHER, He
22	6507 085AA	2				ECO			Head, M6x1.0x20 STUD, Double Ended
23	AACOU 10CO	2				EG0			,
24									SCREW AND WASHER, Hex Head M10x1.5x50

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

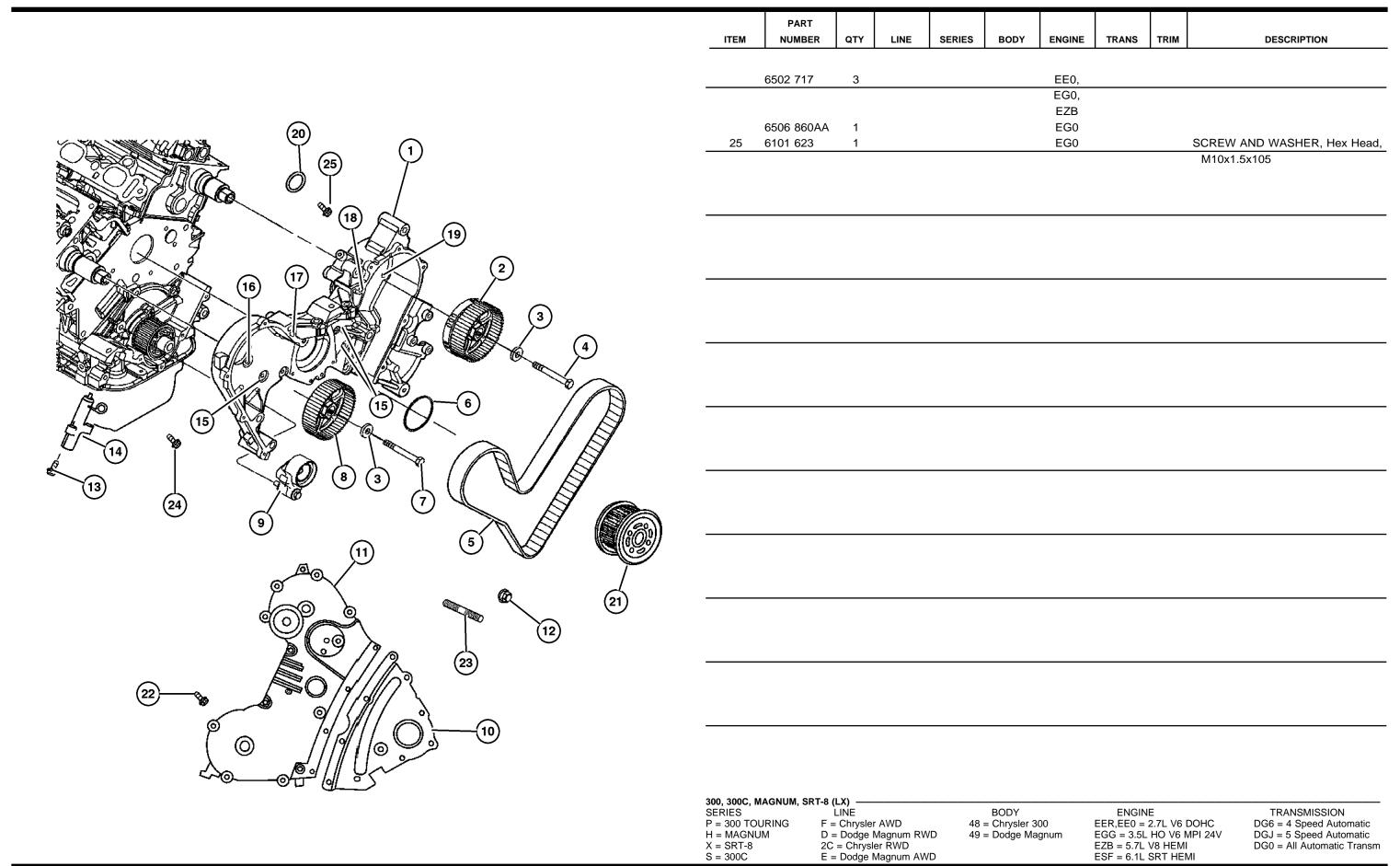
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

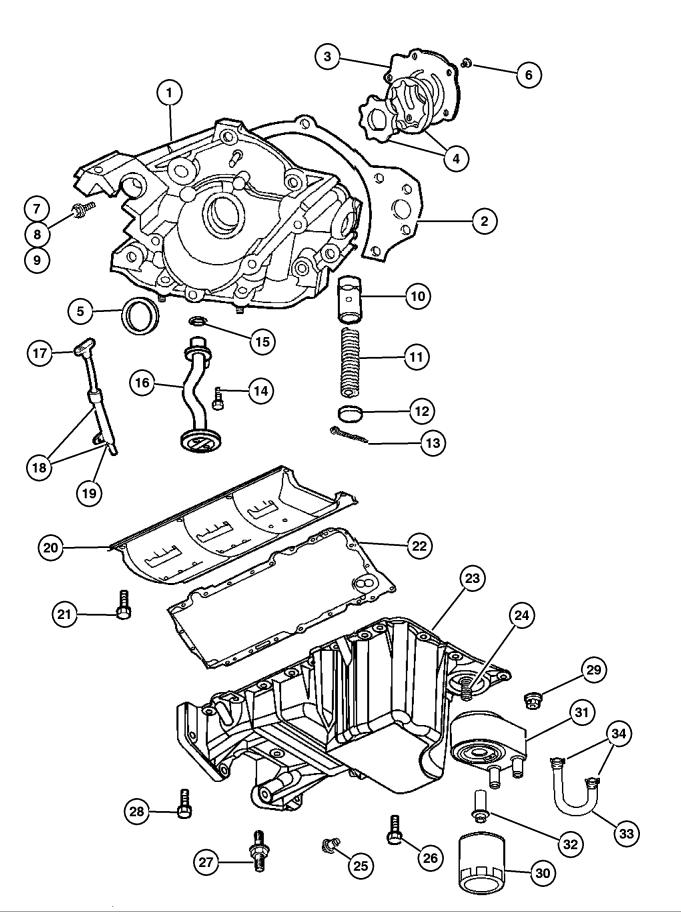
TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Timing Belt and Cover 3.5L [EGG] Figure 3.5L-610



Engine Oiling 3.5L [EGG] Figure 3.5L-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ļ				!	•	!		
NOTE:									
Sales Co	odes:								
[EGG] =	3.5L High Outp	out V6 2	24V MPI						
1	4663 844AB	1				EG0			PUMP, Engine Oil
2	4648 938AA	1				EG0			GASKET, Oil Pump
3									COVER, Oil Pump Back, Serviced i Assembly, (NOT SERVICED) (Not Serviced)
4	5134 631AA	1				EG0			ROTOR SET, Oil Pump
5	4792 317	1				EG0			SEAL, Front Main Crankshaft
6	4892 090AA	8				EG0			SCREW, [M6x1.0x15.0]
7	6101 745	1				EG0			SCREW AND WASHER, Hex Head M8x1.25x55
8	6101 702	1				EG0			BOLT, M10x1.50x70
9	6100 306	3				EG0			BOLT AND WASHER, [M8x1. 25x35.0]
10	2843 208	1				EG0			PLUNGER, Oil Pressure Relief Valv
11	2402 473AB	1				EG0			SPRING, Oil Pressure Relief Valve
12	2806 273	1				EG0			CAP, Oil Pressure Relief Valve
13									PIN, Cotter, .09375 x 1.250 Long, (NOT SERVICED) (Not Serviced)
14	6500 070	1				EG0			SCREW AND WASHER, Hex Head
									M8x1.25x25
15	4792 068	1				EG0			O RING, Oil Suction Tube
16	4792 854AA	1				EG0			TUBE, Oil Pickup
17									INDICATOR, Engine Oil Level
	4792 867AB	1	C, D			EG0			Rear Whee Drive
	4792 965AA	1	E, F			EG0			All Wheel Drive
18	4792 868AA	1				EG0			TUBE, Engine Oil Indicator
19	5003 905AA	1				EG0			O RING, Engine Oil Level Tube
20	4663 938AD	1				EG0			TRAY, Windage
21									BOLT, Hex Flange Head
	6503 948	AR				EG0			
		8				EG0			
22	4792 869AA	1				EG0			GASKET, Oil Pan
23									PAN, Oil
	4792 865AB	1	C, D			EG0			Rear Wheel Drive
	4792 963AA	1	E, F			EG0			All Wheel Drivr
24	4104 511AB	1				EG0			CONNECTOR, Oil Filter Adapter
25	6507 741AA	1				EG0			PLUG, Oil Drain
26	6504 327	2				EG0			BOLT, [M6x1.0x23.0]
27	6504 908AA	2				EG0			STUD, Oil pump to pan

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

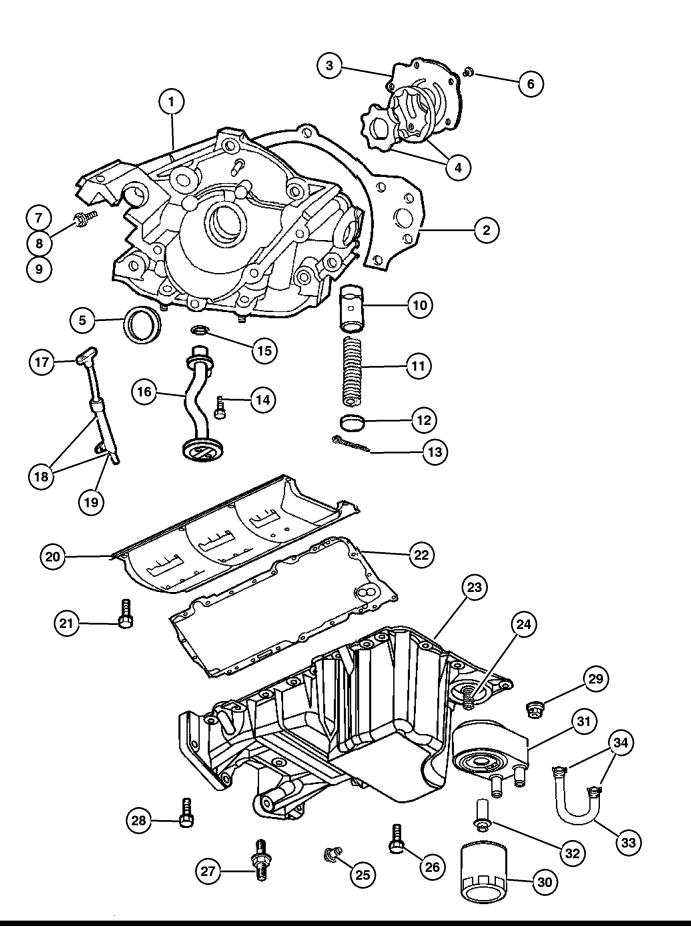
 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Engine Oiling 3.5L [EGG] Figure 3.5L-710



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										_
	28	6504 438	16				EG0			BOLT, Hex Flange Head, M8x35,
										[M8x1.25x35.0]
	29	6101 445	2				EG0			NUT AND WASHER, Hex Nut-Coned
										Washer, M8 x 1.25, Oil Pan to
										Pump
	30	5281 090	1				EG0			FILTER, Engine Oil
	31	4792 912AD	1				EG0			COOLER, Engine Oil
	32	4792 914AA	1				EG0			FITTING, Engine Oil Cooler
	33	4792 844AB	1				EG0			TUBE, Oil Cooler
Ξ	34	6502 017	2				EG0			CLAMP, Heater Hose, Oil Cooler to
										Water Inlet

S = 300C

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

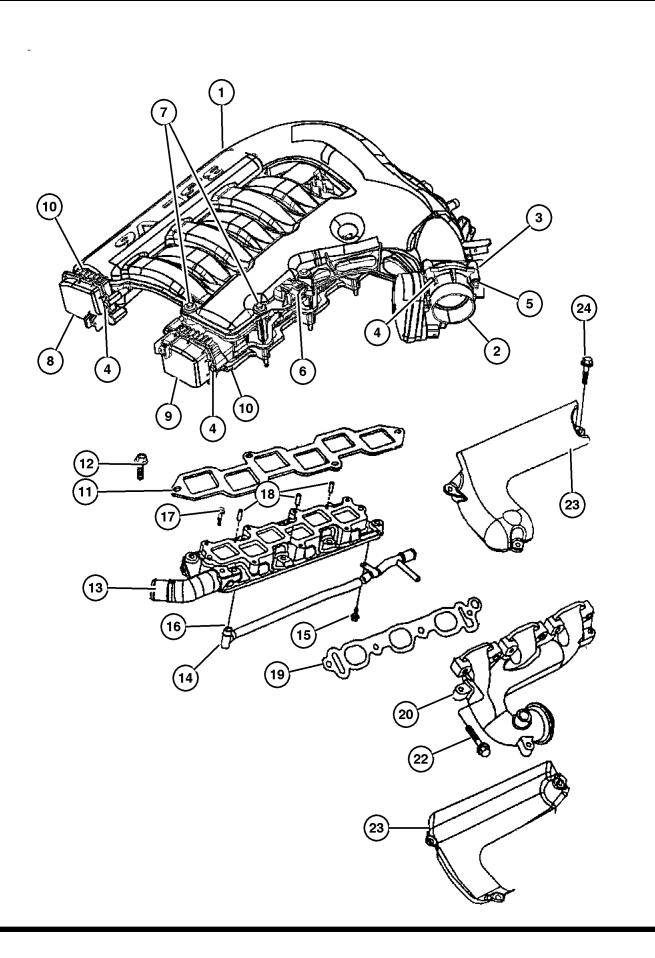
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Manifold, Intake and Exhaust 3.5L [EGG] Figure 3.5L-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
NOTE:									
Sales Co	des:								
[EGG] =	3.5L High Outp	ut V6 2	24V MPI						
1	4591 863AE	1				EG0			PLENUM, Intake Manifold, Upper
2	4861 691AA	1				EG0			THROTTLE BODY
3	4591 873AA	1				EG0			GASKET, Throttle Body
4									SCREW
	6507 725AA	2				EG0			[M5.7x1.8x49.0], Throttle Body
									Attaching
		2				EG0			Manifold Tuning Valve
		2				EG0			Secondary Runner Valve
5	6507 726AA	2				EG0			STUD, Double Ended
6	56028 562AB	1				EG0			SENSOR, Map
7	6508 027AA	7				EG0			SCREW, [M6x1.0x130.0]
8	5135 984AA	1				EG0			ACTUATOR PACKAGE, Manifold
									Tuning Valve
9	5135 982AA	1				EG0			ACTUATOR PACKAGE, Seconda
									Runner Valve
10									O RING, Manifold Tuning Valve
									Actuator
	4591 973AA	1				EG0			Secondary Runner Valve
		1				EG0			
11	4663 851	1				EG0			GASKET, Intake Plenum
12	6101 745	6				EG0			SCREW AND WASHER, Hex He
									M8x1.25x55
13	4792 184AE	1				EG0			MANIFOLD, Intake
14	4792 185AC	1				EG0			TUBE, Heater Feed
15	6500 136	2				EG0			SCREW AND WASHER, Hex He
	0505 00044								M6x1x14
16	6505 692AA	1				EG0			O RING, Heater Tube
17	3780 788	1				EG0			SCREW, Bleeder, Coolant
18	6100 902	1				EG0			DOWEL, M6x14, Intake Manifold
19	4663 852AB	2				EG0			GASKET, Intake Manifold
20	4700 770 1	4				F02			MANIFOLD, Exhaust
	4792 778AA	1				EG0			Right
04	4792 779AA	1				EG0			Left
-21	4663 958	2				EG0			GASKET, Exhaust Manifold
22	6505 429AA	8				EG0			SCREW, Hex Flange Head, M8x 25x40
23									SHIELD, Exhaust Manifold
	4792 780AA	1				EG0			Upper Right
	4792 782AA	1				EG0			Lower Right

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

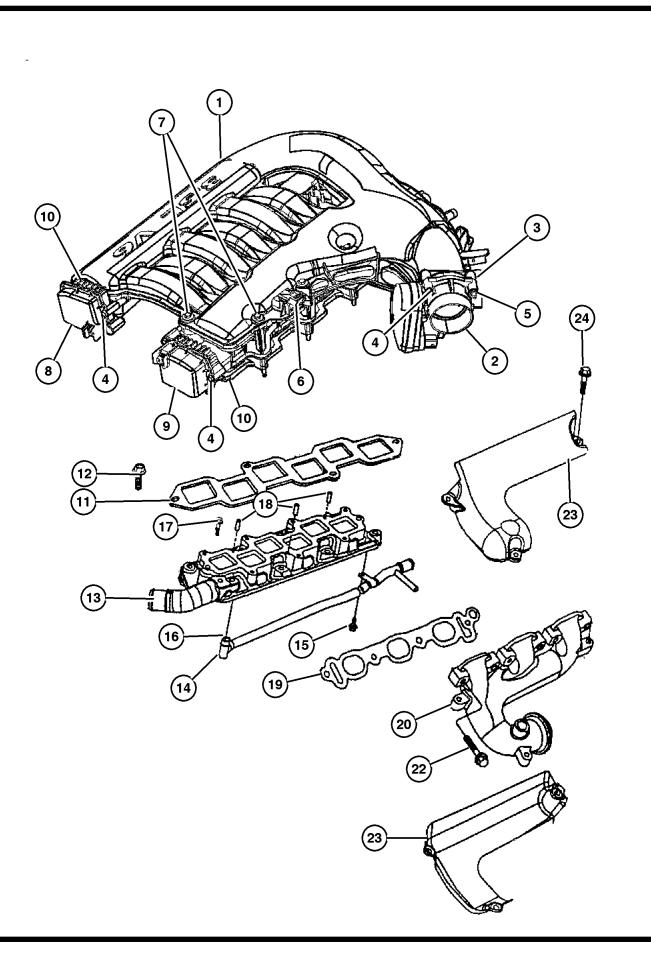
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Manifold, Intake and Exhaust 3.5L [EGG] Figure 3.5L-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4792 781AA	1				EG0			Upper Left
	4792 783AA	1				EG0			Lower Left
24	6505 846AA	4				EG0			BOLT, Hex Flange Head, Heat
									Shield Attaching
-25	6505 316AA-	4				EG0			NUT, Heat Shield Attaching
-26	4593 562AA-	1				EG0			STRUT, Intake Manifold

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

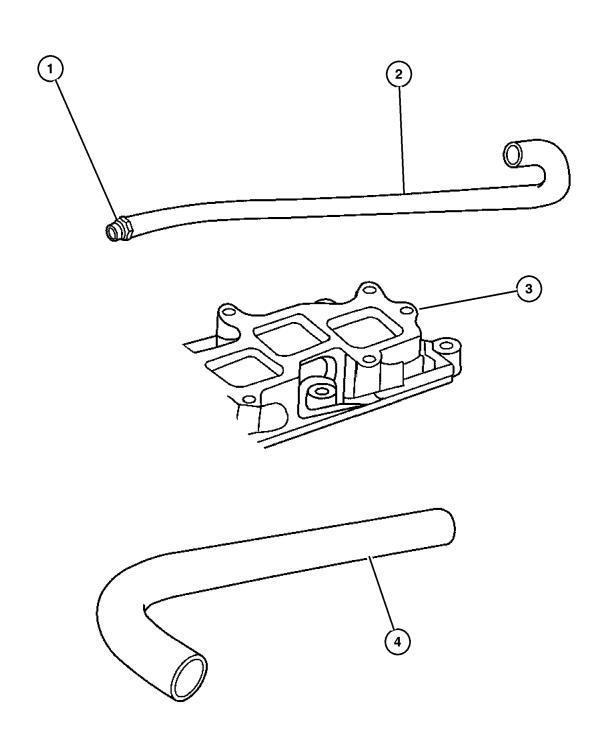
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Crankcase Ventilation 3.5L [EGG] Figure 3.5L-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
NOTE: Sales Cod	1es.								
	3.5L High Outp	out V6 2	24V MPI						
	4792 962AA	1				EG0			VALVE, PCV
	4792 850AA	1				EG0			HOSE, PCV Tube
3									INTAKE MANIFOLD, Reference,
									(NOT REQUIRED)
4	4792 851AA	1				EG0			HOSE, Make Up Air

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

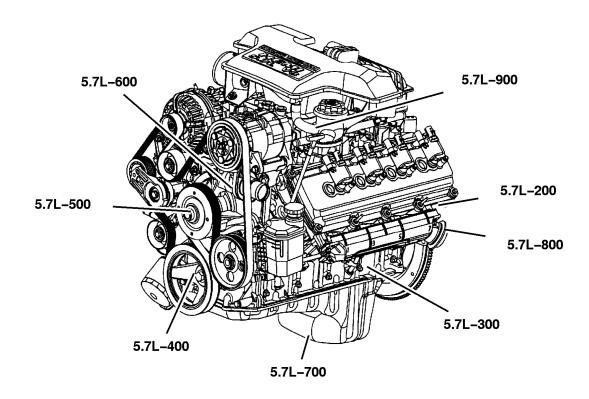
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 5.7L

Engine 5.7L Eight Cylinder [EZB]



5.7L-200 Cylinder Head	5.7L-300 Cylinder Block	5.7L–400 Crankshaft, Pistons and Torque Converter	5.7L–500 Camshafts and Valves
5.7L-600 Timing Belt and Cover	5.7L-700 Engine Oiling	5.7L-800 Manifolds	5.7L-900 Crankcase Ventilation

GROUP 5.7L - Engine 5.7L Eight Cylinder [EZB]

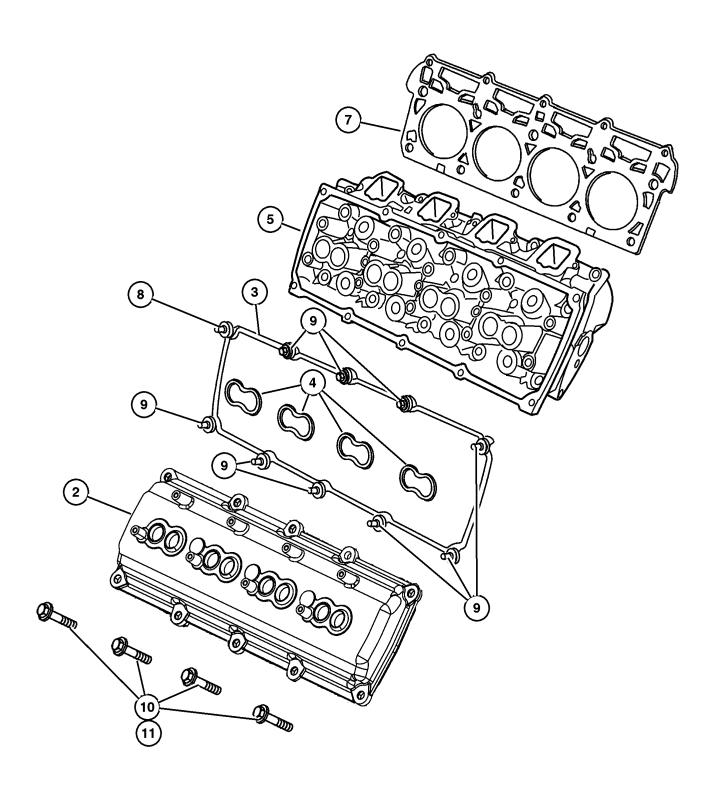
Illustration Title	Group-Fig. No.
Cylinder Head	
Cylinder Head 5.7L [EZB]	Fig. 5.7L-210
Cylinder Block	
Cylinder Block 5.7L [EZB]	Fig. 5.7L-310
Crankshaft, Pistons and Torque Converter	
Crankshaft, Pistons and Torque Converter 5.7L [EZB]	Fig. 5.7L-410
Camshafts and Valves	
Camshaft and Valves 5.7L [EZB]	Fig. 5.7L-510
Timing Belt and Cover	
Timing Cover and Related Parts 5.7L [EZB]	Fig. 5.7L-610
Engine Oiling	
Engine Oiling 5.7L [EZB]	Fig. 5.7L-710
Manifolds	
Manifolds, Intake and Exhaust 5.7L [EZB]	Fig. 5.7L-810
Crankcase Ventilation	
Crankcase Ventilation 5.7L [EZB]	Fig. 5.7L-910

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



Upper Gasket Package Contains: Cylinder Head and Valve Cover Gaskets; Exhaust Manifold and Spark Plug Gaskets; Valve Guide, Intake Manifold and Throttle Body Seals; PCV and Throttle Body to Resonator Seals Rocker Cover Gasket Kit Contains: 1 Valve Cover Gasket and 4 Spark Plug Well Gaskets

-1	5135 357AB-	1	EZB	GASKET PACKAGE, Engine Upper See Notes
2	53021 599AH	2	EZB	COVER, Cylinder Head
3	5114 179AA	2	EZB	GASKET KIT, Rocker Cover, See Notes
4	53021 569AC	8	EZB	GASKET, Spark Plug Well
5	53021 609BK	1	EZB	HEAD, Cylinder, Left
-6	53021 608BK-	1	EZB	HEAD, Cylinder, Right
7				GASKET, Cylinder Head
	53021 620AE	1	EZB	Right
	53021 621AE	1	EZB	Left
8	6507 007AA	2	EZB	STUD, Double Ended
9	6507 366AA	18	EZB	STUD, Double Ended
10	6506 694AA	20	EZB	SCREW AND WASHER, Hex Head [M12x1.5x135.0], Primary
11	6506 334AA	10	EZB	SCREW AND WASHER, Hex Head [M8x1.25x45.0], Secondary
-12	4556 020	2	EZB	PLUG, Core, 1.25 Diameter
-13	56029 062AC-	2	EZB	STRAP, Ground



300, 300C, MAGNUM, SRT-8 (LX)

SERIES

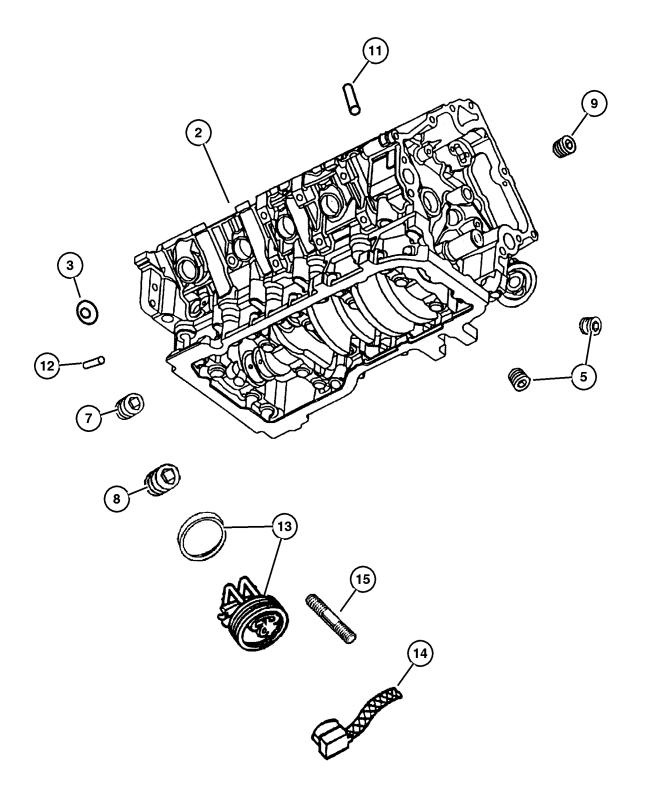
P = 300 TOURING H = MAGNUM

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD X = SRT-8S = 300C

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Cylinder Block 5.7L [EZB] Figure 5.7L-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Low	er Gasket Pad	ckage C	Contains: F	ront and R	ear Cranks	shaft Seals	; Oil Pan,	Front C	over and Water Pump Gaskets; Oil
	ube O-Ring ar						, ,		,
Short Bloc	ck does not ind	clude C	amshaft, L	ifters or the	e Oil Indica	ator Tube F	Plug. Order	as req	uired.
Sales Cod	des								
[EZB] = 5	.7L Hemi Multi	Displa	cement						
-1	5135 457AA-	1				EZB			GASKET PACKAGE, Engine Lower,
									See Notes
2	5139 102AA	1				EZB			BLOCK, Short, See Notes
3	6507 663AA	1				EZB			PLUG, Camshaft,Rear
-4	6506 332AA-	2				EZB			PIN, Dowel, Front Cover To Block
5	6034 331	2				EZB			PLUG, Hex Socket, 3/8-18NPTx.475
-6									BEARING KIT, Camshaft, Standard,
									Serviced in Block, (NOT
									SERVICED) (Not Serviced)
7									PLUG
	6036 307AA	2				EZB			[.25x18x4.75]
	6036 308AA	2				EZB			[.375x18x.475]
8	6036 286AA	1				EZB			PLUG, Cylinder Block, Oil Gallery,
									Front, [.562x.28]
9	6036 417AA	4				EZB			PLUG, Cylinder Block, Oil Gallery,
									[.375x18x1.34]
	6036 458AA-	1				EZB			PLUG, [.415x.28], Oil Indicator Tube
	5240 849	4				EZB			DOWEL
12	1122 532	2				EZB			DOWEL, Block To Clutch Housing,
									[.25x.75]
	56029 215AA	1				EZB			HEATER, Engine
	4608 805AB	1				EZB			CORD, Engine Block Heater
15	6501 957	1				EE0,			SCREW
						EG0,			
						EZB			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

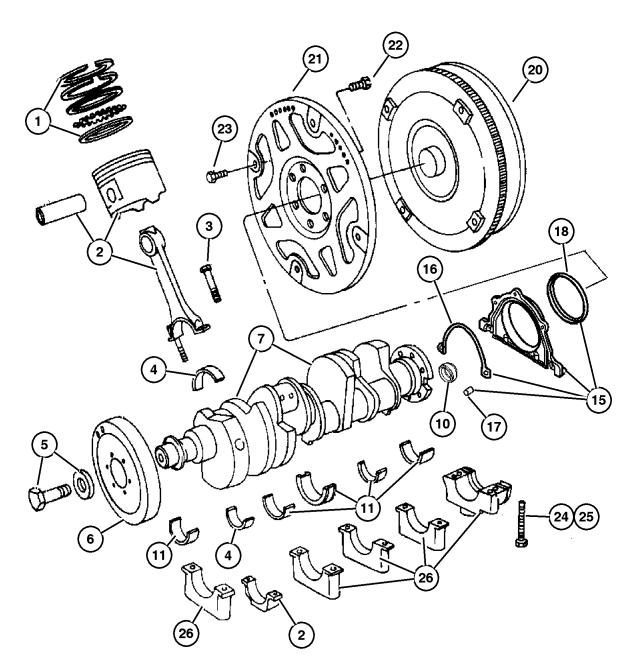
 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Crankshaft, Pistons and Torque Converter 5.7L [EZB] Figure 5.7L-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								-	
Note;									
Sales Co									
[EZB] = f	5.7L Hemi Multi	Displa	cement						
1	5086 002AA	8				EZB			RING PACKAGE, Piston, Standard
									Size
2									PISTON PIN AND ROD
	53021 538AD	4				EZB			Right
	53021 539AD	4				EZB			Left
3	6506 335AA	8				EZB			SCREW, Hex Flange Head
4	5086 003AA	8				EZB			BEARING PACKAGE, Connecting
									Rod, Standard
5	6506 340AA	1				EZB			SCREW AND WASHER
6	4792 815AA	1				EZB			DAMPER, Crankshaft
7	53021 302AA	1				EZB			CRANKSHAFT
-8									TONE RING, Sensor, Serviced With
									Crankshaft Assembly, (NOT
									SERVICED) (Not Serviced)
-9	6504 480	3				EZB			SCREW, M6x1x25, Serviced With
									Crankshaft Assembly, Target Ring
									Mounting
10	4736 283AA	1				EZB			SLEEVE
11	5083 993AA	5				EZB			BEARING PACKAGE, Crankshaft, A
• •	0000 000	C							Grade
-12	5083 994AA-	5				EZB			BEARING PACKAGE, Crankshaft, B
	0000 00 17 11 1	C							Grade
-13	5083 995AA-	5				EZB			BEARING PACKAGE, Crankshaft, C
-10	3003 330/u t	3				LLU			Grade
-14	5083 979AA-	1				EZB			WASHER PACKAGE, Washer
		1				EZB			,
15	5140 028AA								RETAINER PACKAGE, Crankshaft
46	52024 220AC	1				F7D			Rear Oil Seal Potainer
16	53021 339AC	1				EZB			GASKET, Rear Oil Seal Retainer,
47	5000 400	•				E 7 D			Also Serviced In Retainer Package
17	5203 466	2				EZB			PIN, Dowel, Also Serviced In
		_							Retainer Package
18	53021 338AB	1				EZB			SEAL, Crankshaft Bearing Oil, Also
									Serviced In Retainer Package
-19	6506 342AA-	5				EZB			SCREW, Hex Flange Head
20	5137 631AA	1				EZB	DGJ		CONVERTER PACKAGE, Torque
21	4752 574AB	1				EZB			PLATE, Torque Converter Drive
22	6503 465	8				EZB	DGJ		BOLT, Drive Plate and Flywheel
23	6507 095AA	6				EGG,	DGJ	_	SCREW
						EZB			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

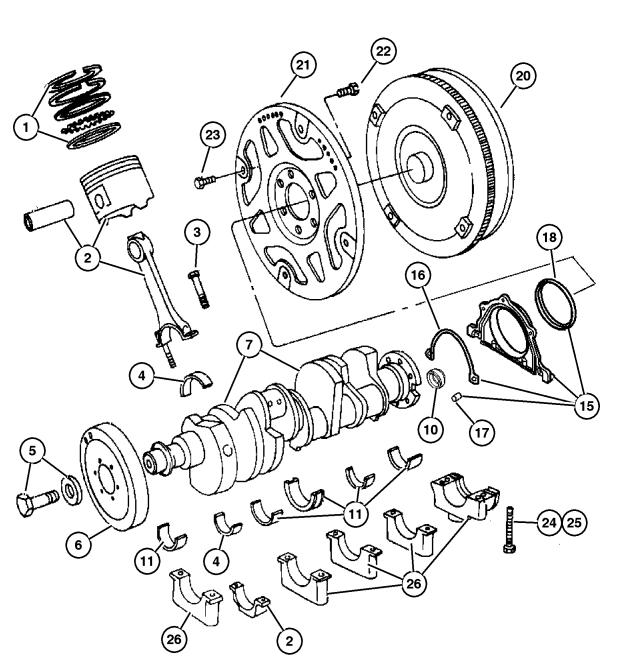
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Crankshaft, Pistons and Torque Converter 5.7L [EZB] **Figure**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
24	6507 697AA	10				EZB			SCREW AND WASHER, Hex,
25	6506 272AA	10				EZB			[M8x1.25x45.0] SCREW, Hex Flange Head, [M12
26									75x91.2], Main Bearing Cap CAP, Serviced With Short Block
									Assembly, (NOT SERVICED) (N Serviced)

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

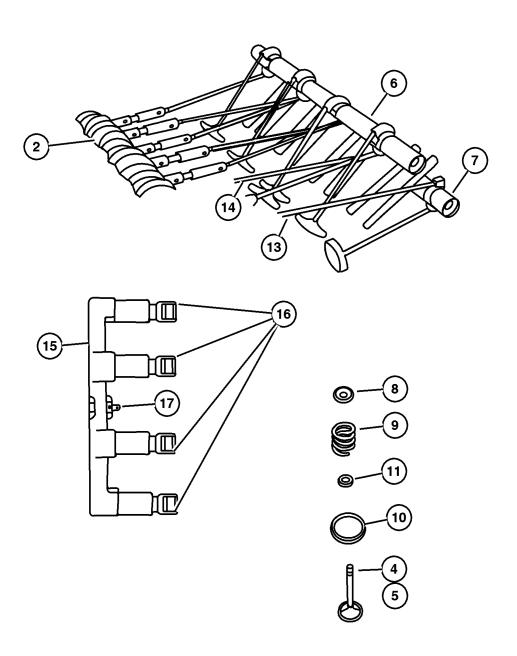
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Camshaft and Valves 5.7L [EZB] Figure 5.7L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes;									
Sales Co	odes:								
[EZB] =	5.7L Hemi Multi	i Displa	cement						
-1	53032 152AC	- 4				EZB			SOLENOID, Multiple Displacement
2	53021 731AB	1				EZB			CAMSHAFT, Engine
-3	6507 663AA-	1				EZB			PLUG
4	53021 550AA	8				EZB			VALVE, Intake, Standard
5	53021 551AA	8				EZB			VALVE, Exhaust, Standard
6	53021 552AA					EZB			ROCKER ARM, Intake
7	53021 553AA					EZB			ROCKER ARM, Exhaust
8	53021 676AA					EZB			RETAINER, Valve Spring
9	53021 580AD					EZB			SPRING, Valve
10	53021 578AA					EZB			SEAL, Valve Guide
11	53010 515AA					EZB			LOCK, Valve Spring Retainer
-12	6507 072AA-	10				EZB			SCREW, Hex Flange Head, Rocke
									Shaft mounting
13	53021 556AA					EZB			PUSH ROD, Valve, Intake
14	53021 557AA	8				EZB			PUSH ROD, Valve, Exhaust
15	50004 70740								YOKE, Tappet Aligning
	53021 727AC					EZB			Front
40	53021 729AC	2				EZB			Rear
16	50004 70040	0				E 7 D			TAPPET, Hyd. Roller
	53021 726AC 53021 728AC					EZB EZB			Front
17									Rear
17	6507 067AA	2				EZB			SCREW, Hex Flange Head

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

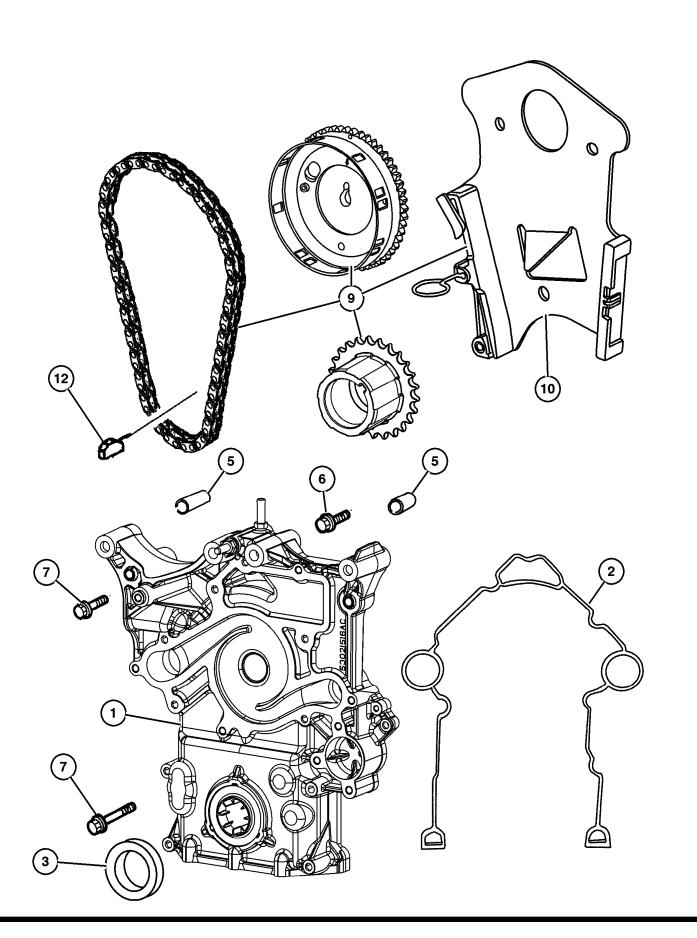
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Timing Cover and Related Parts 5.7L [EZB] Figure 5.7L-610



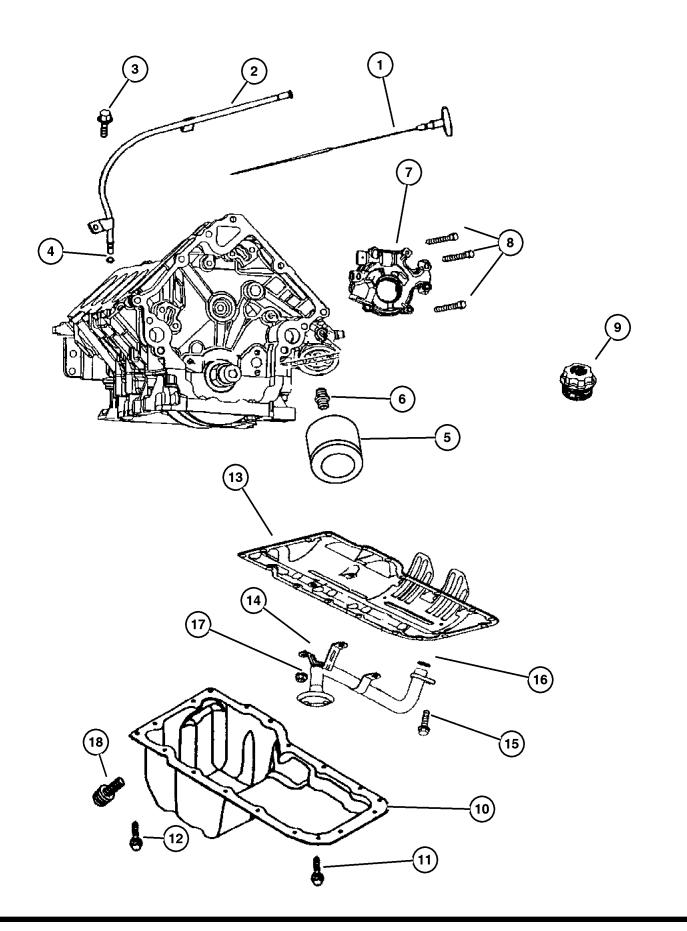
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Note;									
-	Sales Coo	des::								
	[EZB] = 5	.7L Hemi Multi	Displa	cement						
	1	4792 795AC	1				EZB			COVER, Timing Case
	2	5139 933AA	1				EZB			GASKET PACKAGE, Front Cover
_	3	53021 585AB	1				EZB			SEAL, Crankshaft Oil, Front
	-4	6506 343AA-	1				EZB			STUD
	5	6506 697AA	2				EZB			BUSHING, Timing Cover
_	6	6502 929	1				EZB			SCREW AND WASHER, Hex Head,
										M8x1.25x110
	7	6102 157AA	1				EZB			BOLT, [M8x1.25x58.0], Front Cover
										To Block
_	-8	6506 270AA-	3				EZB			SCREW AND WASHER, Hex
	9	53021 581AC	1				EZB			TIMING DRIVE KIT, Engine
	10	53021 582AD	1				EZB			TENSIONER, Belt
	-11	6507 479AA-	3				EZB			SCREW AND WASHER, Hex,
_										Tensioner To Block
	12	6506 397AA	1				EZB			KEY, Woodruff
	-13	6507 480AA-	1				EZB			SCREW AND WASHER, Hex
	-14	6506 332AA-	2				EZB			PIN, Dowel

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Engine Oiling 5.7L [EZB] Figure 5.7L-710

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes;									
Sales Co		5							
	5.7L Hemi Multi	Displa	cement						
1									INDICATOR, Engine Oil Level
	4792 872AC	1	C, D			EZB			Rear Wheel Drive
		1				EZB			All Wheel Drive
2									TUBE, Engine Oil Indicator
	4792 873AE	1	C, D			EZB			Rear Wheel Drive
	4792 977AC	1	E, F			EZB			All Wheel Drive
3	6505 316AA	8				EZB			NUT
4	53021 144AA	1				EZB			O RING, Engine Oil Indicator
5	5281 090	1				EZB			FILTER, Engine Oil
6	4104 511AB	1				EZB			CONNECTOR, Oil Filter Adapter
7	53021 622AD	1				EZB			PUMP, Engine Oil
8	6101 383	4				EZB			SCREW AND WASHER, Hex Hea
									M8x1.25x55
9	4892 006AA	1				EZB			CAP, Oil Filler
10									PAN, Oil
	4792 870AA	1	C, D			EZB			Rear Wheel Drive
	4792 973AC	1	E, F			EZB			All Wheel Drive
11									BOLT
	6102 012	19				EZB			[M6x1.0x25.0], Oil Pan
	6102 123AA	4	C, D			EZB			Oil Pan to Bell Housing, Rear
									Wheel Drive
		3	E, F			EZB			Oil Pan to Bell Housing, All Whe
									Drive
12	6102 210AA	4				EZB			SCREW, [M10x1.5x40.0], Oil Pan
13	4792 874AA	1				EZB			GASKET, Oil Pan
14									TUBE, Oil Pickup
	4792 857AB	1	C, D			EZB			Rear Wheel Drive
	4792 990AB	1	E, F			EZB			All Wheel Drive
15	6102 046AA	1	,			EZB			SCREW AND WASHER
16	5302 0861	1				EZB			SEAL, Oil Pick Up Tube
17	6502 756	3							NUT, Hex Lock, M8x1.25
18	6507 741AA	1				EZB			PLUG, Oil Drain

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

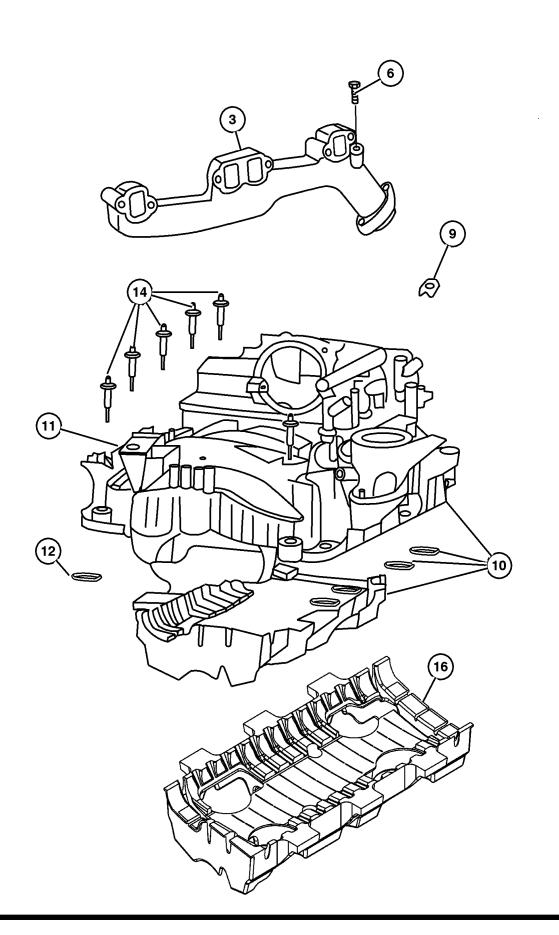
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Manifolds, Intake and Exhaust 5.7L [EZB] Figure 5.7L-810

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes;									
Sales C									
	5.7L Hemi Multi	Displa	cement						
-1									COVER, Engine
	4591 895AD-	1	C, F			EZB			Chrysler
	4593 557AC-	1	D, E			EZB			Dodge
-2	53013 748AA-	4				EZB			CONNECTOR, Cover
3									MANIFOLD, Exhaust
	4792 770AC	1				EZB			Right
	4792 771AC	1				EZB			Left
-4									GASKET, Exhaust Manifold
	53032 098AD-	1				EZB			Right
	53032 097AD-	1				EZB			Left
-5	6507 813AA-	9				EZB			STUD, Exhaust Manifold
6	6507 746AA	8				EZB			BOLT, Exhaust Manifold
-7									SHIELD, Exhaust Manifold
	4792 772AC-	1				EZB			Right
	4792 773AC-	1				EZB			Left
-8	6505 316AA-	8				EZB			NUT, [M6x1.0], Heat Shield Attaching
9	6504 968AA	4				EZB			NUT, J
10	5139 132AA	1				EZB			MANIFOLD PACKAGE, Intake
11									MANIFOLD, Intake, Serviced in
									Package, (NOT SERVICED) (Not
									Serviced)
12	53032 382AA	8				EZB			SEAL, Intake Manifold
-13	53032 383AA-	1				EZB			SEAL, Throttle Body to Intake
14	6506 725AA	10				EZB			SCREW, Hex Flange Head
-15	53032 384AA-	2				EZB			SEAL, PCV
16	53013 735AA	1				EZB			PAD, Engine

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Crankcase Ventilation 5.7L [EZB] Figure 5.7L-910

ITEM

Notes:

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

	Notes.				
	SALES	CODES;			
		All 5.7L, 8 Cylind	ler Gas Engines		
	1	53032 531AE		EZB	VALVE, Crankcase Vent
	2	4591 961AA	1	EZB	HOSE, Cylinder Head To Intake
		1001 001701	•		Manifold PCV
	0				
	3				MANIFOLD, Engine Intake,
					Reference, (NOT REQUIRED)
	4	53032 384AA-		EZB	SEAL, PCV
	5	4792 856AA	1	EZB	HOSE, Make Up Air
and the second s					
\wedge					
(3)					
(5)					
· · · · · · · · · · · · · · · · · · ·					
L1					
©					

S = 300C

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

48 = Chrysler 300 49 = Dodge Magnum

BODY

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

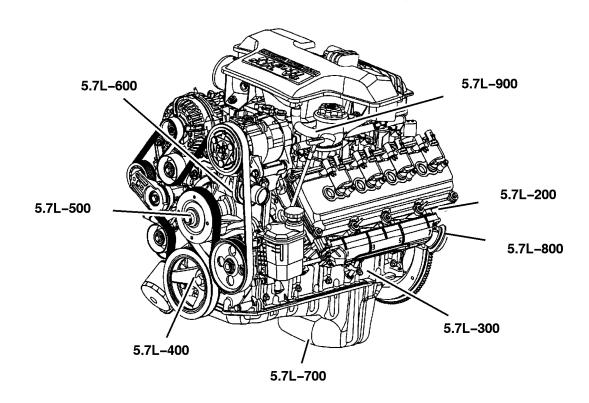
TRIM

DESCRIPTION

TRANS

Group – 6.1L

Engine 6.1L Eight Cylinder [ESF]

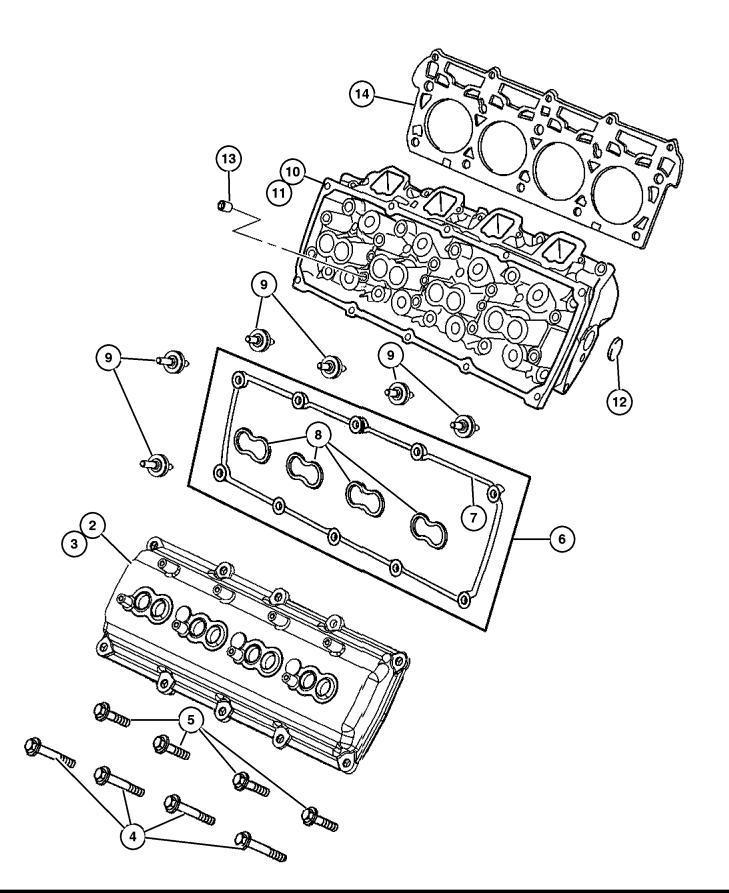


6.1L-200	6.1L-300	6.1L–400 Crankshaft, Pistons and Torque Converter	6.1L–500
Cylinder Head	Cylinder Block		Camshafts and Valves
6.1L–600	6.1L-700	6.1L–800	6.1L-900
Timing Belt and Cover	Engine Oiling	Manifolds	Crankcase Ventilation

GROUP 6.1L - Engine 6.1L Eight Cylinder [ESF]

Illustration Title	Group-Fig. No.
Cylinder Head	
Cylinder Head 6.1L [ESF]	Fig. 6.1L-210
Cylinder Block	
Cylinder Block 6.1L [ESF]	Fig. 6.1L-310
Crankshaft, Pistons and Torque Converter	
Crankshaft, Pistons and Torque Converter 6.1L [ESF]	Fig. 6.1L-410
Camshafts and Valves	
Camshaft and Valves 6.1L [ESF]	Fig. 6.1L-510
Timing Belt and Cover	
Timing Cover and Related Parts 6.1L [ESF]	Fig. 6.1L-610
Engine Oiling	
Engine Oiling 6.1L [ESF]	Fig. 6.1L-710
Manifolds	
Intake Manifold - 6.1L [ESF]	Fig. 6.1L-810
Exhaust Manifolds, 6.1L [ESF]	Fig. 6.1L-820
Crankcase Ventilation	
Crankcase Ventilation 6.1L [ESF]	Fig. 6.1L-910

Cylinder Head 6.1L [ESF] Figure 6.1L-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

Note:

Upper Gasket Package Contains: Cylinder Head and Valve Cover Gaskets; Exhaust Manifold and Spark Plug Gaskets; Valve Guide, Intake Manifold and Throttle Body Seals; PCV and Throttle Body to Resonator Seals Rocker Cover Gasket Kit Contains: 1 Valve Cover Gasket and 4 Spark Plug Well Gaskets

Cylinder Head Assemblies include: Valves, Valve Seals, Springs, Retainers and Locks

	CODES:				
-	6.1L SRT Hemi	SMPI	V8 Engine		
-1	5170 961AA-	1	С	ESF	GASKET PACKAGE, Engine Upper See Notes
2	5037 531AA	2		ESF	COVER, Cylinder Head
3					COVER, Wiring Protector, Mounts On Top Of Cylinder Head Cover
	5037 534AA	1		ESF	[Hemi 6.1L], Right
	5037 535AA	1		ESF	[Hemi 6.1L], Left
4	6506 694AA	20		ESF	SCREW AND WASHER, Hex Head M12x1.5x135.0, Cylinder Head To Block,Primary
5	6506 334AA	10		ESF	SCREW AND WASHER, Hex Head M8x1.25x45.0, Cylinder Head To Block,Secondary
6	5114 179AB	2		ESF	GASKET KIT, Rocker Cover, See
7					Notes GASKET, Valve Cover, Serviced in Kit, (NOT SERVICED) (Not Serviced)
8	53021 569AC	8		ESF	GASKET, Spark Plug Well
9					STUD, Double Ended
	6507 007AA	6		ESF	M6x1.0x50.5
	6507 366AA	10		ESF	M6x1.0x72.3
	6508 330AA	8		ESF	M6x1.0x80.0
10	5170 621AA	1		ESF	HEAD, Cylinder, Left, See Notes
11	5170 620AA	1		ESF	HEAD, Cylinder, Right, See Notes
12	4556 020	2		ESF	PLUG, Core, 1.25 Diameter
13	6034 331	4	C, F	ESF	PLUG, Hex Socket, 3/8-18NPTx.475 Oil Gallery

ESF

ESF

300, 300C, MAGNUM, SRT-8 (LX)

SERIES P = 300 TOURING

5037 592AA

56029 062AC- 2

H = MAGNUM X = SRT-8S = 300C

-15

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

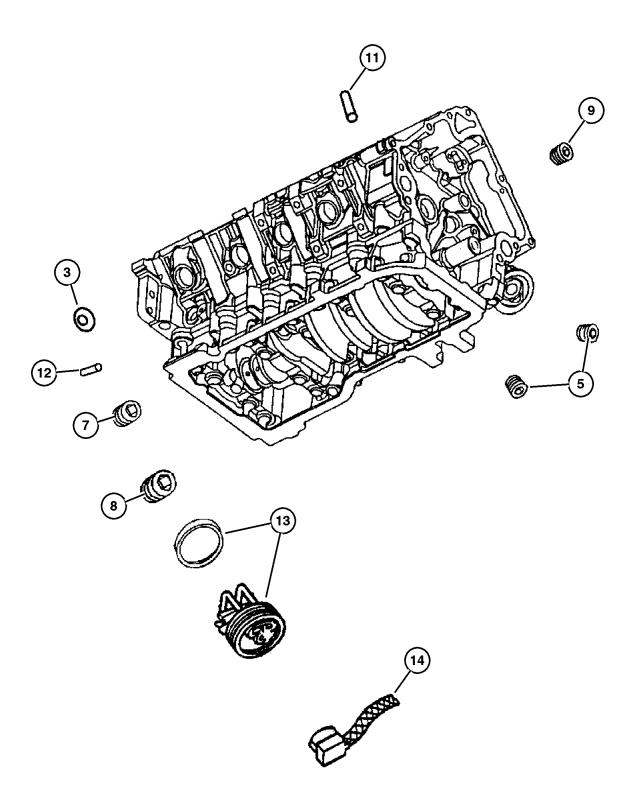
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

GASKET, Cylinder Head

STRAP, Ground

Cylinder Block 6.1L [ESF] **Figure 6.1L-310**



ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION								PART	
	ENGINE TRANS TRIM DESCRIPTION	NE TRA	ENGINE	BODY	SERIES	LINE	QTY	NUMBER	ITEM

Lower Gasket Package Contains: Front and Rear Crankshaft Seals; Oil Pan, Front Cover and Water Pump Gaskets; Oil Level Tube O-Ring and Oil Pick Up Tube Gasket

Short Block does not include Camshaft, Lifters, Oil Pump or Oil Pan

SALES CODES:

[ESF] =	6.1L SRT Hemi S	SMPI \	/8 Engine		
-1	5170 861AA-	1	С	ESF	GASKET PACKAGE, Engine Lower,
					See Notes
-2	5159 561AA-	1	С	ESF	BLOCK, Short, See Notes
3	6507 663AA	1		ESF	PLUG, Camshaft,Rear
-4	6506 332AA-	2		ESF	PIN, Dowel, Front Cover To Block
5	6034 331	2	C, F	ESF	PLUG, Hex Socket, 3/8-18NPTx.475
-6					BEARING KIT, Camshaft, Standard,
					Serviced in Block, (NOT
					SERVICED) (Not Serviced)
7					PLUG
	6036 307AA	2	C, F	ESF	[.25x18x4.75]
	6036 308AA	2		ESF	[.375x18x.475]
8	6036 286AA	1	C, F	ESF	PLUG, Cylinder Block, Oil Gallery,
					Front, [.562x.28]
9	6036 417AA	4	C, F	ESF	PLUG, Cylinder Block, Oil Gallery,
					[.375x18x1.34]
-10	6036 458AA-	1		ESF	PLUG, [.415x.28], Oil Indicator Tube
11	5240 849	4	C, F	ESF	DOWEL, Cylinder Head To Block
12	1122 532	2		ESF	DOWEL, Block To Clutch Housing
13	56044 359AA	1		ESF	HEATER, Engine Block
14	4608 805AC	1		ESF,	CORD, Engine Block Heater
				EZB	
-15	53032 221AA-	4	C, F	ESF	PLUG, Cylinder Block, Multiple
					Displacement Soleniod

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Cl

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

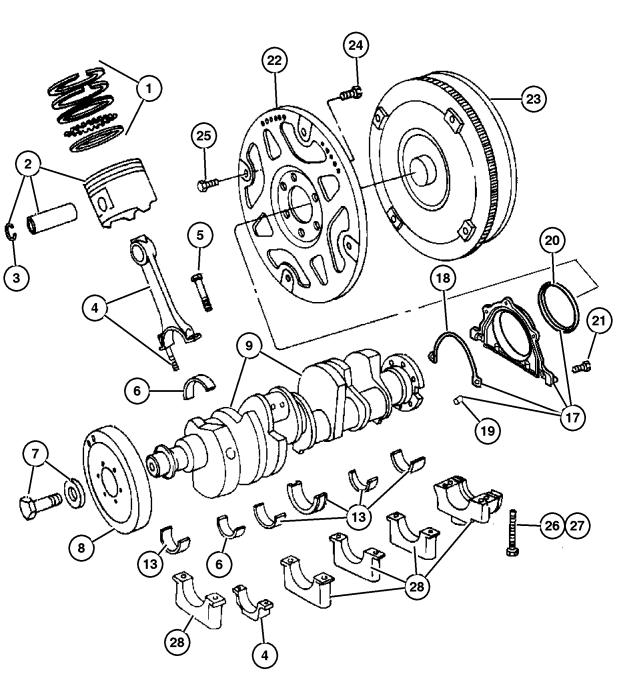
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Crankshaft, Pistons and Torque Converter 6.1L [ESF] Figure 6.1L-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NI-4									
Note; Sales Co	odes:								
	6.1L SRT Hemi	SMPL	V8 Engine						
1	5159 661AA	1	C			ESF			RING PACKAGE, Piston, Standard Size
2	5159 461AA	8				ESF			PISTON AND PIN PACKAGE, Includes Pin Retainer
3 4	5037 552AA 5037 485AC	8 4				ESF ESF			RETAINER, Piston Pin ROD, Connecting
		8				ESF			SCREW, Hex Flange Head
6	6508 245AA 5086 003AB	8				ESF			BEARING PACKAGE, Connecting Rod, Standard
7	6506 340AA	1				ESF			SCREW AND WASHER
8	5037 394AA	1	C, F			ESF			DAMPER, Crankshaft
9 -10	5037 458AA	1	C, F			ESF			CRANKSHAFT, Engine TONE RING, Sensor, Serviced with
-11									Crankshaft Assembly, (NOT SERVICED) (Not Serviced) SCREW, M6x1x25, Serviced with Crankshaft Assembly, (NOT
-12	4736 283AA-	1				ESF			SERVICED) (Not Serviced) SLEEVE, Also Serviced in
13	5159 180AA	5				ESF			Crankshaft Assembly BEARING PACKAGE, Crankshaft, A Grade
-14	5159 181AA-	5				ESF			BEARING PACKAGE, Crankshaft, B Grade
-15	5159 182AA-	5				ESF			BEARING PACKAGE, Crankshaft, C
-16	5083 979AA-	1				ESF			Grade WASHER PACKAGE, Washer, Fron
17	5140 028AA	1				ESF			and Rear RETAINER PACKAGE, Crankshaft Rear Oil Seal
18									GASKET, Rear Oil Seal Retainer, Serviced In Retainer Package, (NOT SERVICED) (Not Serviced)
19	5203 466	2				ESF			PIN, Dowel, Also Serviced In
									Retainer Package, Oil Seal Retainer
20	53021 338AB	1				ESF			SEAL, Crankshaft Bearing Oil, Also Serviced In Retainer Package

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

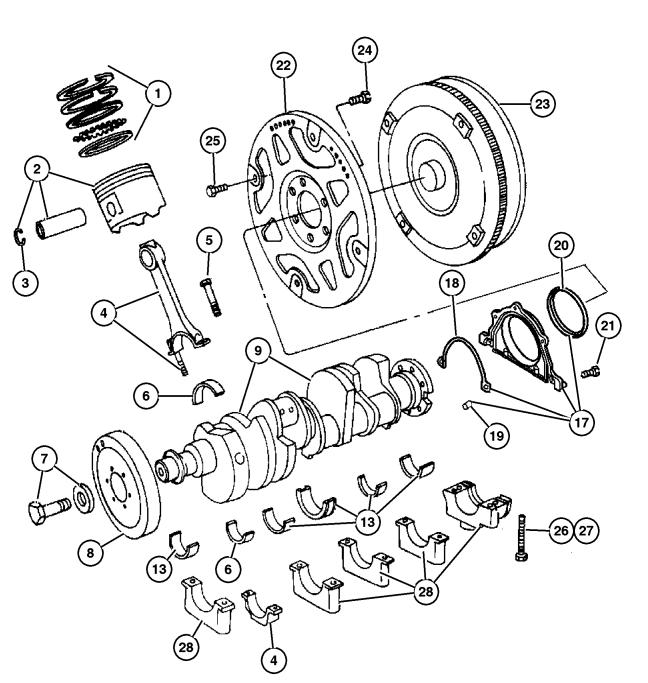
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Crankshaft, Pistons and Torque Converter 6.1L [ESF] Figure 6.1L-410



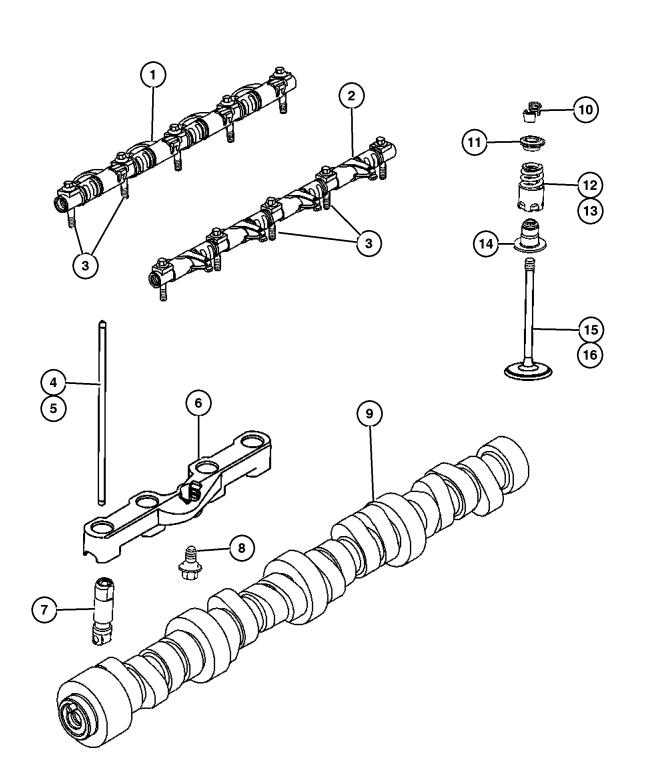
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-					
22	4752 574AB	1				ESF			PLATE, Torque Converter Drive
23	5137 631AA	1	C, D			ESF	DGJ		CONVERTER PACKAGE, Torque
24	6503 465	8				ESF			BOLT, Drive Plate and Flywheel
25	6507 095AA	6				ESF	DGJ		SCREW, M8x1.25x18.0
26	6507 697AA	10	C, F			ESF			SCREW AND WASHER, Hex, M8x1.
									25x45.0
27	6506 272AA	10	C, F			ESF			SCREW, Hex Flange Head, M12x1.
									75x91.5
28									CAP, Serviced With Short Block
									Assembly, (NOT SERVICED) (Not
									Serviced)

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Camshaft and Valves 6.1L [ESF] Figure 6.1L-510

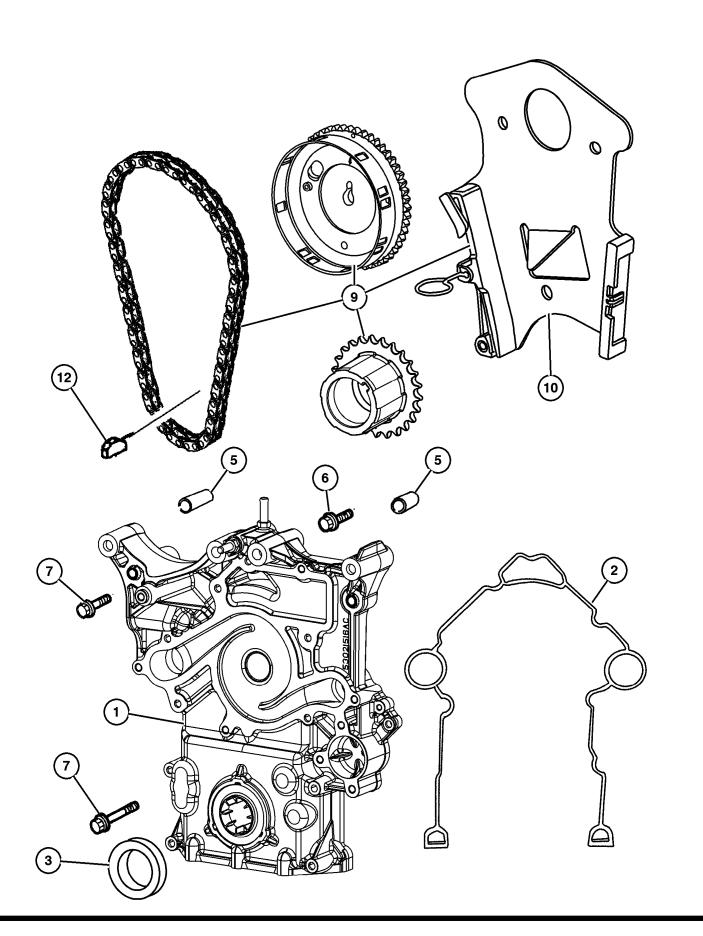


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOWBER	QII	LINE	SERIES	ВООТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
Notes;									
Sales Co	odes:								
[ESF] =	6.1L SRT Hemi	SMPI '	V8 Engine						
1	53021 552AA	2				ESF			ROCKER ARM, Intake
2	53021 553AA	2				ESF			ROCKER ARM, Exhaust
3	6507 072AA	10				ESF			SCREW, Hex Flange Head, Rocker
									Shaft to Head
4	5037 476AB	8				ESF			PUSH ROD, Intake Valve
5	5037 475AB	8				ESF			PUSH ROD, Exhaust Valve
6	53021 721AA	4				ESF			YOKE, Tappet Aligning
7	53021 720AA	4				ESF			TAPPET, Hyd. Roller, Each Yoke
8	6507 067AA	4				ESF			SCREW, Hex Flange Head, Yoke
9	5037 379AA	1	C, F			ESF			CAMSHAFT, Engine
10	53010 515AA	32				ESF			LOCK, Valve Spring Retainer
11	53021 676AB	16				ESF			RETAINER, Valve Spring
12	5037 382AB	8				ESF			SPRING, Intake Valve
13	5037 477AB	8				ESF			SPRING, Exhaust Valve
14									SEAL, Valve Guide
	5037 798AA	8				ESF			Exhaust
	53021 578AA	8				ESF			Intake
15	5037 372AB	8				ESF			VALVE, Intake, Standard
16	5037 373AB	8				ESF			VALVE, Exhaust, Standard

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Timing Cover and Related Parts 6.1L [ESF] Figure 6.1L-610



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
No	ote;									
Sa	les Cod	les::								
[E	SF] = 6.	1L SRT Hemi	SMPI '	V8 Engine						
	1	4792 795AC	1	C, F			ESF			COVER, Timing Case
	2	5139 933AB	1	C, F			ESF			GASKET PACKAGE, Front Cover
	3	53021 585AB	1	C, F			ESF			SEAL, Crankshaft Oil, Front
	-4	6506 343AA-	1	C, F			ESF			STUD
	5	6506 697AA	2	C, F			ESF			BUSHING, Timing Cover
	6	6502 929	1				ESF			SCREW AND WASHER, Hex Head,
										M8x1.25x110
	7	6102 157AA	1				ESF			BOLT
	-8	6506 270AA-	3				ESF			SCREW AND WASHER, Hex
	9	5037 579AA	1				ESF			TIMING DRIVE KIT, Engine
	10	4861 660AA	1				ESF			TENSIONER, Belt
	-11	6507 479AA-	3				ESF			SCREW AND WASHER, Hex
	12	6506 397AA	1				ESF			KEY, Woodruff
	-13	6507 480AA-	1				ESF			SCREW AND WASHER, Hex
	-14	6506 332AA-	2		_		ESF			PIN, Dowel

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

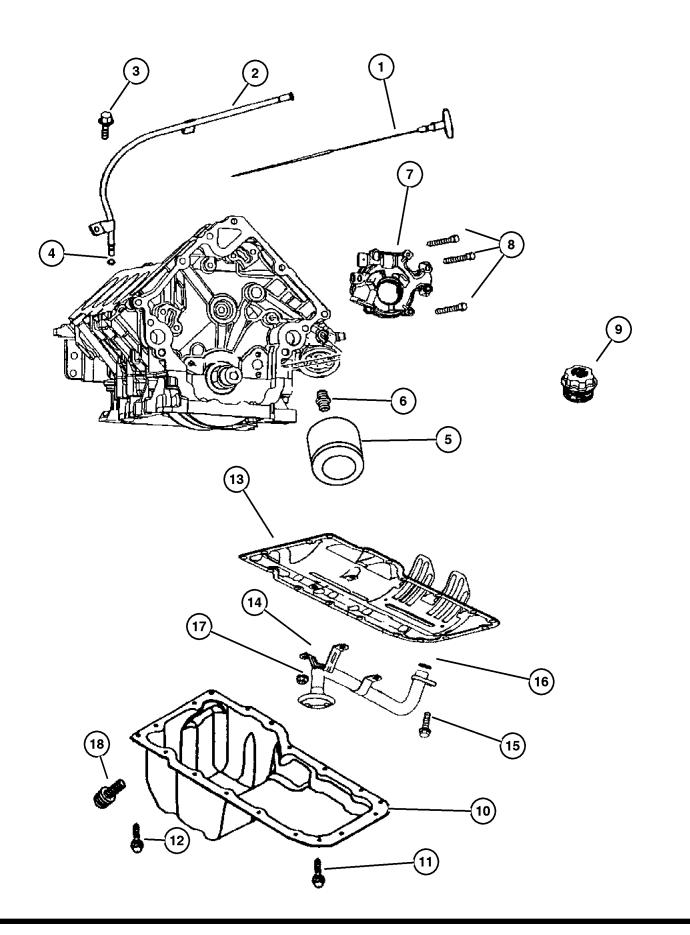
 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Engine Oiling 6.1L [ESF] Figure 6.1L-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes;									
Sales Co	odes:								
[ESF] =	6.1L SRT Hemi	SMPI '	V8 Engine						
1	5037 739AA	1	C, D			ESF			INDICATOR, Engine Oil Level
2	5037 660AA	1	C, D			ESF			TUBE, Engine Oil Indicator
3	6104 715AA	1							NUT
4	53021 144AA	1	C, D			ESF			O RING, Engine Oil Indicator
5	5281 090	1				ESF			FILTER, Engine Oil
6	4104 511	1				ESF			ADAPTER, Oil Filter
7	5037 687AA	1				ESF			PUMP, Engine Oil
8	6101 383	4				ESF			SCREW AND WASHER, Hex Head
									M8x1.25x55
9	5037 665AA	1				ESF			CAP, Oil Filler
10	5037 634AA	1	C, D			ESF			PAN, Engine Oil
11									BOLT
	6102 012	19				ESF			[M6x1.0x25.0]
	6102 123AA	4				ESF			Oil Pan To Bell Housing
12	6102 210AA	4				ESF			SCREW, [M10x1.5x40.0]
13	5037 636AA	1				ESF			GASKET, Oil Pan
14	5037 837AA	1	C, D			ESF			TUBE, Oil Pickup
15	6102 046AA	1				ESF			SCREW AND WASHER
16	5302 0861	1				ESF			SEAL, Oil Pick Up Tube
17	6502 756	1				ESF			NUT, Hex Lock, M8x1.25
18	6507 741AA	1	C, D			ESF			PLUG, Oil Drain

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Intake Manifold - 6.1L [ESF] Figure 6.1L-810

PART

	8	
6		5
	4	9)

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ode:								
[ESF] =	6.1L SRT 8 Her	mi Engi	ne						
1	5037 390AB	1				ESF			MANIFOLD, Intake
2									PAN, Intake Manifold, Serviced In
									Item 1 Intake Manifold, (NOT
									SERVICED) (Not Serviced)
3	5037 555AA	1				ESF			GASKET, Intake Manifold Pan,
									Intake Manifold Upper To Lower
									Intake Manifold Lower Pan
4	6101 451	16				ESF			SCREW AND WASHER, Hex Head,
									M6x1x25
5	6508 208AA	10				ESF			SCREW, Intake Manifold To Cylinder
									Head
6	5037 679AA	1				ESF			BRACKET, Wire Harness
7	53032 383AB	1				ESF			SEAL, Throttle Body to Intake
8	4591 959AA	1							CAP, Oil Filler
9	5037 503AA	2				ESF		· ·	GASKET, Intake Manifold, Intake
									Manifold Gasket To Cylinder Head

LIŃE

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

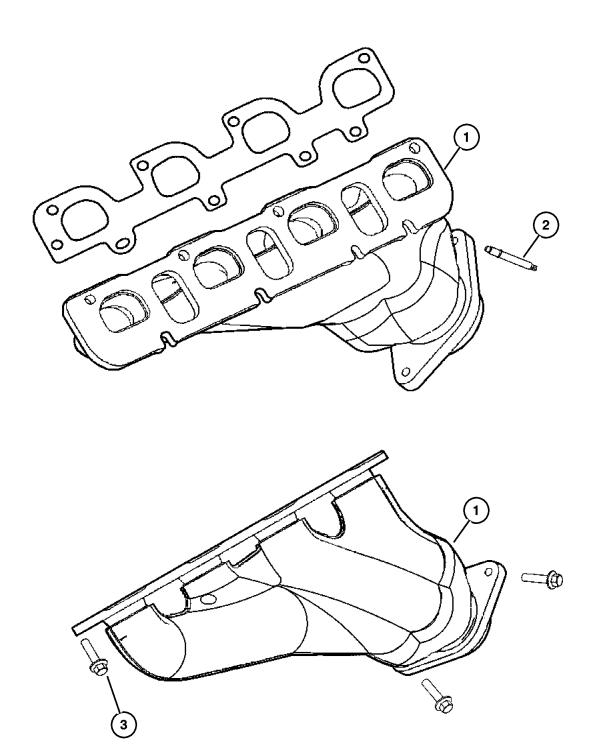
 S = 300C
 E = Dod

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Exhaust Manifolds, 6.1L [ESF] Figure 6.1L-820



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
otes: ales Co	doo								
	des: .1L SRT Hemi	SMPL	/8 Engine						
1 1 - 0	. IL SIXI Hellii	SIVII I	vo Liigiile						MANIFOLD, Exhaust
•	5037 632AD	1				ESF			Right
	5037 633AD	1				ESF			Left
2	6507 880AA	4				ESF			STUD, Double Ended, Catalitic
									Converter To Manifold
3	6503 131	16				ESF			BOLT, Hex Flange Head, M8x1.
									25x30, Manifold To Head

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Crankcase Ventilation 6.1L [ESF] Figure 6.1L-910

3 2	
	5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
SALES C	ODES:								
	.1L SRT Hemi	i SMPI	V8 Engine						
1			3						MANIFOLD, Engine Intake,
									Reference, (NOT REQUIRED)
	5037 831AA	1				ESF			VALVE, PCV
3	5037 515AA	1				ESF			HOSE, PCV Valve To intake
_									Manifold
4									NIPPLE, Intake Manifold, Serviced in
									Intake Assembly, (NOT
_	5007 55444					505			SERVICED) (Not Serviced)
5	5037 554AA	1				ESF			HOSE, Make Up Air

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

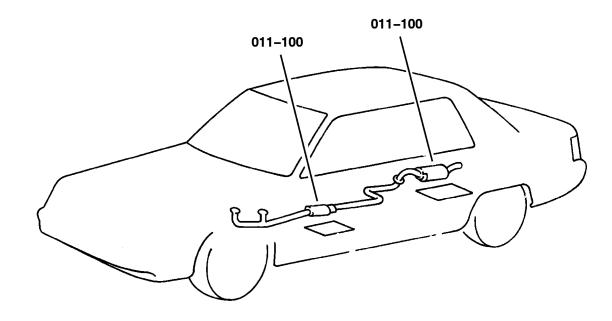
 H = MAGNUM
 D = Dodge Magnum RWD

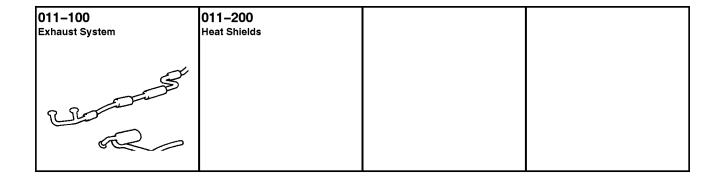
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 011 Exhaust

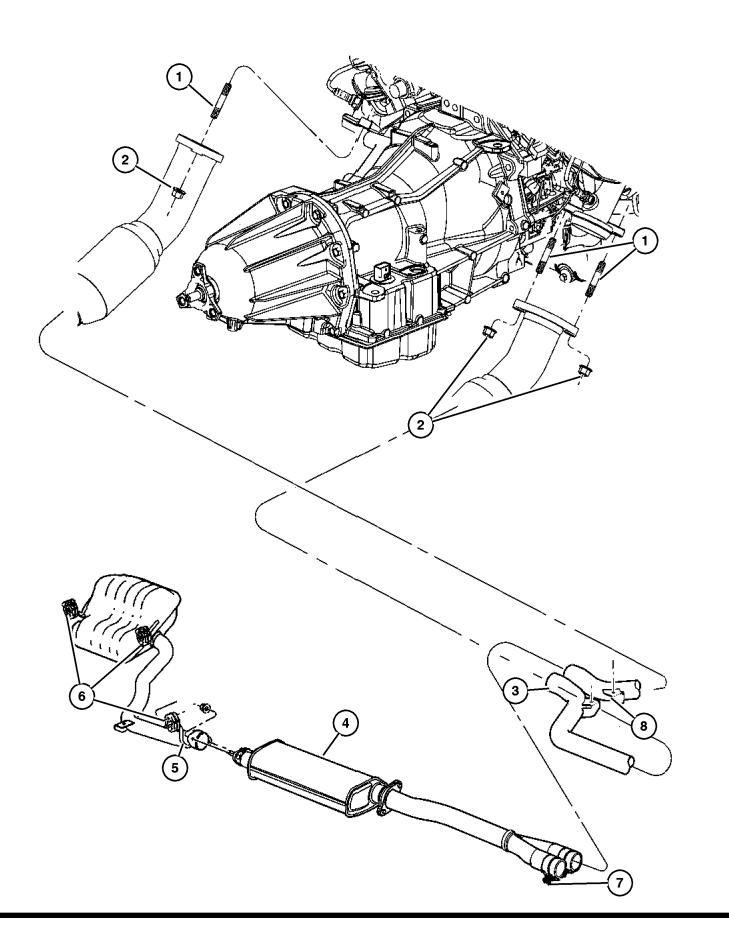




GROUP 11 - Exhaust

Illustration Title	Group-Fig. N
Exhaust System	
Exhaust System 2.7L & 3.5L	Fig. 011-110
Exhaust System 5.7L, 6.1L Engines	Fig. 011-115
Heat Shields	
Heat Shield Exhaust	Fig. 011-250

Exhaust System 2.7L & 3.5L Figure 011-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								I	
ote Sa	le:Codes:								
	All 2.7L V-6 Gas	s Engir	nes						
- EG0] =	All 3.5L 6 Cylind	der Ga	s Engines						
	All 5.7L 8 Cylind								
NAS] =	U.S. 50 State E	missio	ns						
NA1] =	Export Emission	าร							
1	6507 880AA	4				EE0,			STUD, Double Ended
						EG0,			
						EZ0			
2	6104 710AA	4				EE0,			NUT, Hex
						EG0			
3									CONVERTER, Catalytic
	4581 746AA	1	C, D			EE0,			Right, Export
						EG0			
	4581 747AA	1	C, D			EEO,			Left, Export
						EG0			
	4578 356AA	1	C, D			EEO,			Right
						EG0			
	4578 357AA	1	C, D			EEO,			Left
						EG0			
	4578 358AA	1	E, F			EG0			Right
	4578 359AA	1	E, F			EG0			Left
4									MUFFLER AND RESONATOR,
									Exhaust
	4581 860AF	1	С			EE0			
	4578 378AC	1	D		49	EE0			
	4578 376AC	1	D, E, F			EG0			
	4581 864AF	1	С			EG0			
	4581 861AG	1				EE0			Export
	4581 865AF	1				EG0			Export
5									BRACKET, Exhaust
	4581 722AB	2	C, D			EE0			
		2				EG0			
6									ISOLATOR, Exhaust Support
	4581 790AB	1	C, D			EE0			
	4578 340AA	1				EE0			
	4578 344AA	1	С		48	EE0			
	4581 790AB	1	С		48	EG0			
		1	D, E, F			EG0			
7									CLAMP, Exhaust
	4695 220AB	2				EE0			
		2				EG0			

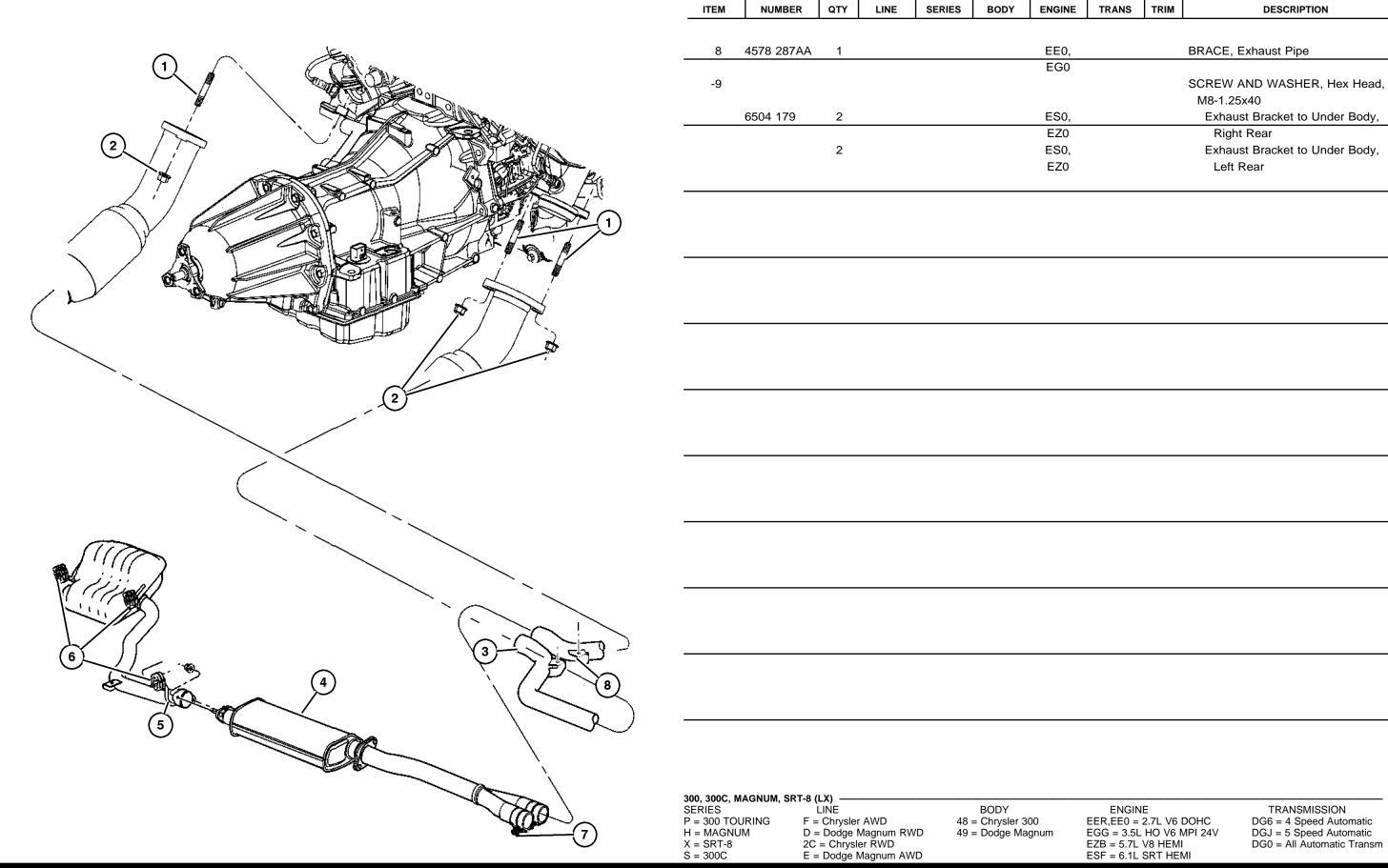
BODY 48 = Chrysler 300 49 = Dodge Magnum

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

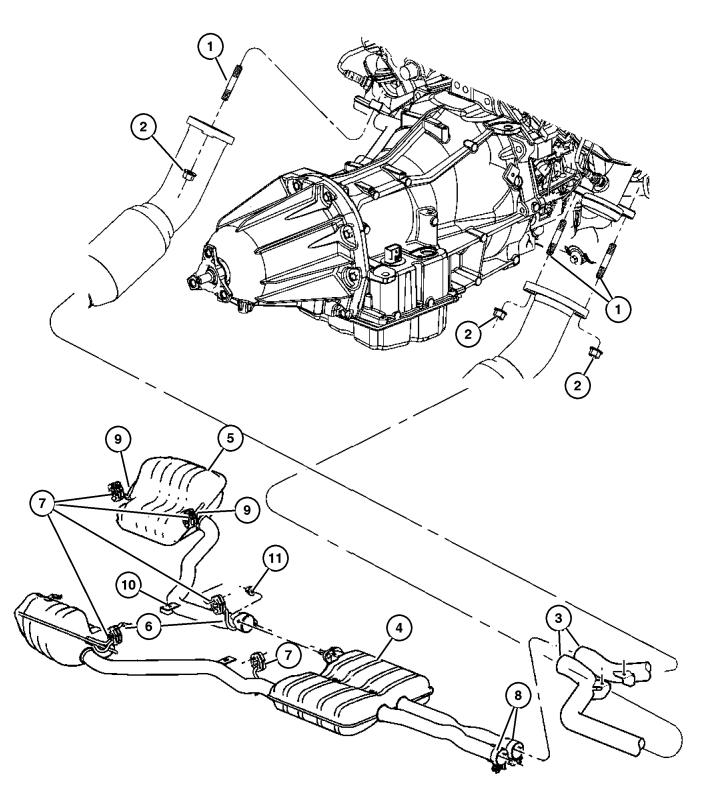
Exhaust System 2.7L & 3.5L Figure 011-110

PART



Exhaust System 5.7L, 6.1L Engines Figure 011-115

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	e Codes:								
_	All 2.7L V-6 Gas	_							
_	All 3.5L 6 Cylind		-						
	All 5.7L 8 Cylind								
	U.S. 50 State E		าร						
	Export Emission	าร							
1	0505 00044								STUD, Double Ended
	6507 880AA	4				EE0,			
						EG0,			
		4				EZ0			
2	6104 7104 4	4				ESF			NILIT LION
2	6104 710AA	4				EZ0			NUT, Hex
3	4581 740AB		C D			EZ0			CONVERTER, Catalytic
	4581 741AB	1 1	C, D C, D			EZ0			[NAS,NA1], Right [NAS,NA1], Left
	4581 741AB 4581 748AB	1	E, F			EZ0			
	4581 749AB	1	E, F			EZ0			Right Left
	5290 593AC	1	⊏, г			ES0			Left
	5290 593AC 5290 594AC	1				ES0			Right
4	5290 594AC	1				L30			MUFFLER AND RESONATOR,
4									Exhaust
	4581 868AG	1				EZ0			Right
	5290 791AD	1				ES0			Right
5	3230 731AD	'				LOU			RESONATOR AND PIPE, Exhaus
3	4581 869AE	1				EZ0			RECOVER AND THE EXHAUS
	5290 592AC	1				ES0			
6	0200 002/10	•				200			BRACKET, Exhaust
Ü	4581 722AB	2				EZ0			Bro torte i, Exhaust
	1001 722/10	2				ES0			
7									ISOLATOR, Exhaust Support
•	4581 790AB	3				EZ0			1002/11 OTI, Extrador Support
	1001 700712	3				ES0			
8		Ü				200			CLAMP, Exhaust
	4848 935AA	2				EZ0			
	5290 531AA	2				ES0			
9	2200 001701	_							BRACKET, Exhaust
Ü	4581 723AB	2				EZ0			
		2				ES0			
10		-							BOLT, Hex Head, M10x1.5x20
. •	6500 399	4	С			EZ0			,,
		•	-			ES0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

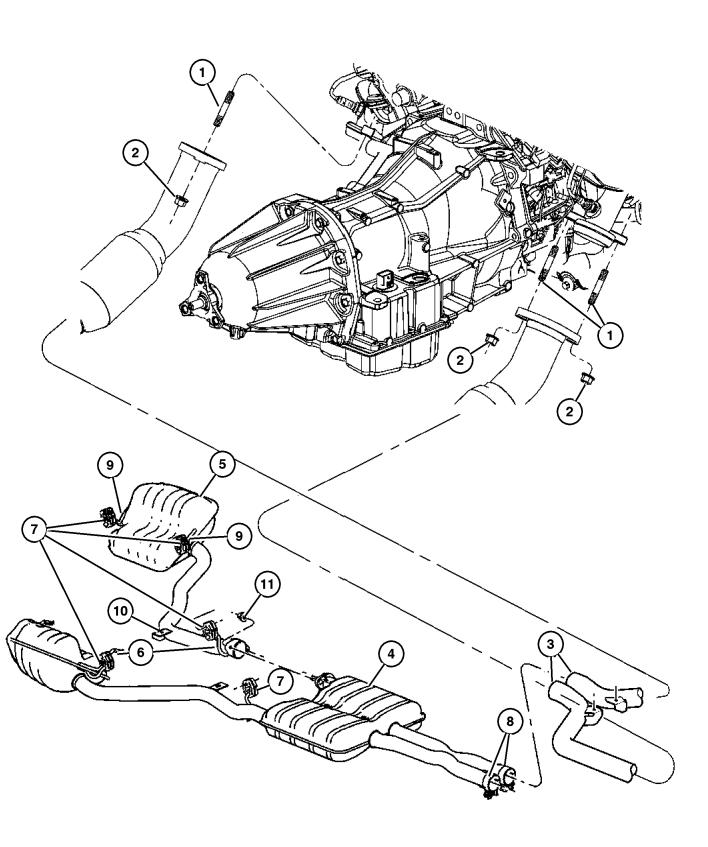
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Exhaust System 5.7L, 6.1L Engines Figure 011-115



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
11	4578 363AA	2				ES0,			NUT, Spring
						EZ0			
-12	6101 448	4				EZB			NUT AND WASHER, Hex Nut-Coned
									Washer, M10 x 1.5, FRT
									EXHAUST PIPE TO EXH
									MANIFOLD
-13	6504 179	2				ESO,			SCREW AND WASHER, Hex Head,
						EZ0			M8-1.25x40, Exhaust Bracket to
									Under Body

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Heat Shield Exhaust Figure 011-250

2 3

	PART	1 '							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									NUT
	6505 199AA	8	C, D						
		6	E, F		49				
2									SHIELD, Heat
	4780 854AC	1							
	4578 334AA	1				EE0,			
						EG0,			
						EZ0			
3									SHIELD, Heat
	4780 855AC	1							
	4578 335AB	1	E, F			EZ0			
-4									SHIELD, Exhaust Manifold
	4792 764AA-	1				EE0			Right
	4792 765AA-	1			1	EE0	1		Left
	4792 766AA-	1				EE0			Lower Right
	4792 780AA-	1				EG0			Maniford Upr Rt, Upper Right
	4792 767AA-	1				EE0			Lower Left
	4792 781AA-	1				EG0			Manifold Upr Lt
	4792 782AA-	1				EG0			Manifold Lwr Rt
	4792 783AA-					EG0			Manifold Lwr Lt
-5									SHIELD, Fuel Tank Heat
	4578 216AB-	1							Bottom
	4581 415AB-								
-6	5137 754AA-								SHIELD, Fuel and Brake Bundle
-7	4581 406AA-								RETAINER, Fuel Tank Heat Shie
-8									SHIELD, Underbody Heat
	4780 892AB-	1							Up to 6/28/04
	4780 892AC-								After 6/28/04

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

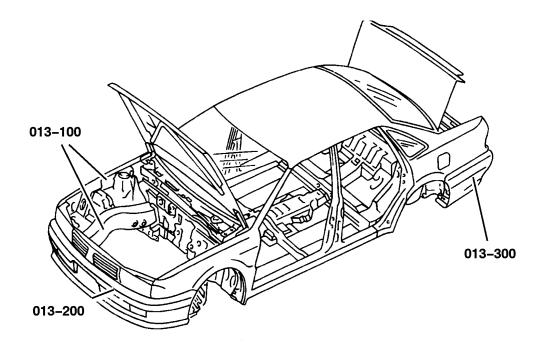
 H = MAGNUM
 D = Dodge Magnum RWD

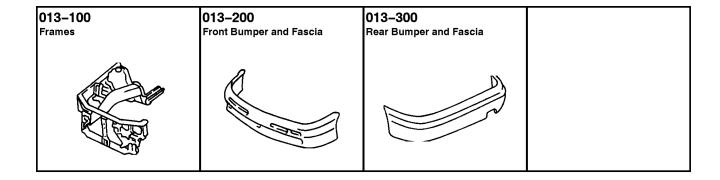
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 013 Frames and Bumpers





GROUP 13 - Frames and Bumpers

Illustration Title	Group-Fig. No
Frames	
Frame	Fig. 013-115
Front Bumper and Fascia	
Fascia, Front - 48	Fig. 013-210
Fascia, Front - 49	Fig. 013-220
Rear Bumper and Fascia	
Fascia, Rear - 48	Fig. 013-310
Fascia, Rear - 49	Fig. 013-320

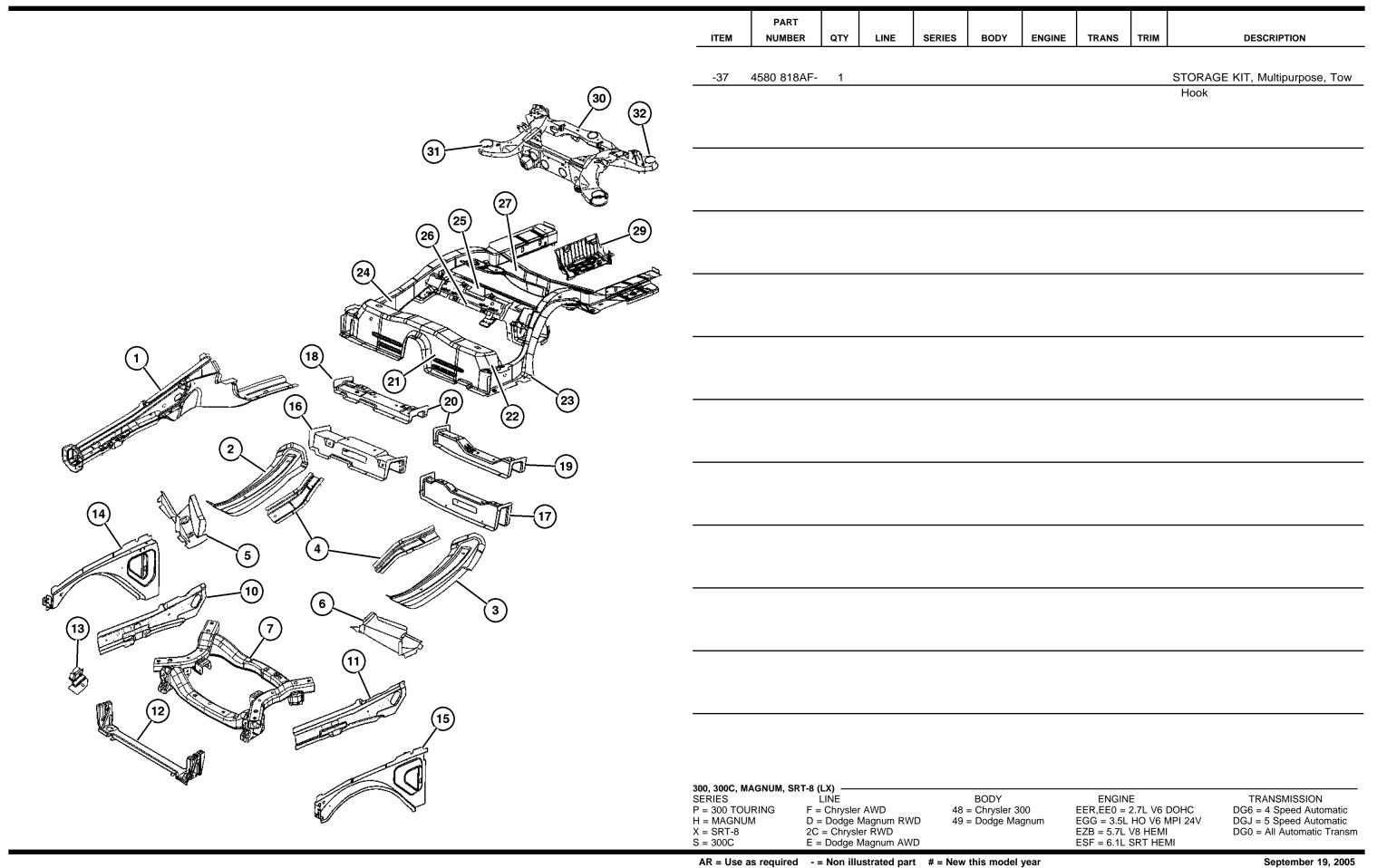
Frame Figure 013-115

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		L								
	1								R/	AIL, Front Side Rail Front
30		4780 768AB	1							Right
(32)		4780 769AB	1							Left
		4780 832AA 4780 833AA	1							XTENSION, Front Side Rail, Right XTENSION, Front Side Rail, Left
(31)	4	1700 000717								EINFORCEMENT, Side Rail
		5112 076AA	1							Right
		5112 077AA	1							Left
$\bigcirc \qquad \stackrel{(27)}{\smile}$	5	4780 912AA	1							XTENSION, Front Side Rail, To Sill,
26 (25) (29)	6	4780 913AA	1						ΕX	Right XTENSION, Front Side Rail, To Sill,
	7									Left ROSSMEMBER, Front Suspension
24)		4782 700AB	1	C, D					Cr	ROSSINEINIBER, FIGHT Suspension
		4895 030AB	1	E, F						
	-8	6507 579AA-	4						ВС	OLT, Front Suspension Cross
										Member
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-9	4780 841AC-	1							ROSSMEMBER, Floor Pan,
	10	4780 866AA	1							Toeboard ANEL, Underbody Front, Rail
(21)	10	1700 000701	•							Cover, Right
(16) (20) (23)	11	4780 867AA	1							ANEL, Underbody Front, Rail
										Cover, Left
	12	5065 240AA	1							ROSSMEMBER, Radiator,
	13									Radiator, Lower RACKET, Headlamp Mounting
		5065 532AA	1							Right
		5065 533AA	1							Left
$\begin{pmatrix} 14 \\ \end{pmatrix} \qquad \qquad \begin{pmatrix} 17 \\ \end{pmatrix}$		5065 504AC	1							EAM, Upper Load Path, Right
		5065 505AC	1							EAM, Upper Load Path, Left
$(5) \qquad (4) \qquad (3)$	16	5065 204AA	1							ROSSMEMBER, Front Floor, Front Seat, Front, Right
	17	5065 205AA	1							ROSSMEMBER, Front Floor, Front
$\begin{array}{cccccccccccccccccccccccccccccccccccc$									5	Seat, Front, Left
	18	5065 206AA	1							ROSSMEMBER, Front Floor, Front
(13) (7)	10	5065 207AA	1							Seat, Rear, Right ROSSMEMBER, Front Floor, Front
(11)	19	3003 ZUTAA	<u>'</u>							Seat, Rear, Left
	20									RACKET, Drive Shaft Center
									E	Bearing
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		5065 210AA	1							Right
(12)		5065 211AA	1							Left
	300, 300C, M	AGNUM, SRT-8 ((LX) ——							
	SERIES P = 300 TOU	JRING F =	LINE - Chrysler	AWD	48 =	BODY Chrysler 300) El	ENGINE ER,EE0 = 2.	7L V6 DOH	TRANSMISSION HC DG6 = 4 Speed Automatic
	H = MAGNU X = SRT-8	M D =	= Dodge N = Chrysle	/lagnum RW	'D 49 =	Dodge Magr	num E0	GG = 3.5L H ZB = 5.7L V8	O V6 MPI	24V DGJ = 5 Speed Automatic DG0 = All Automatic Transm
	S = 300C	E =	= Dodge N	lagnum AW	D		E:	SF = 6.1L SI	RT HEMI	200 - 7. ii Automatio Transiii
	AD Hee	oc roquirod	Nan illii	atratad par	4 # No.u. 4	بر امام مطما				Sontombor 10, 2005

Frame Figure 013-115

	ITEM	PART	OTY	LINE	ernice	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	21	4780 800AA	1							CROSSMEMBER, Floor Pan, Rear_
$\overline{30}$										Kick-Up
(32)	22	4780 792AD	1							REINFORCEMENT, Crossmember,
										Kick-Up
\overline{a}	23	4700 00 1 A B								RAIL, Rear Right, Outer
		4780 804AD	1							Right
Start to the start of the start	0.4	4780 805AD	1							Left
	24	4780 814AD	1							RAIL, Rear Right, Inner Right
(27)		4780 814AD 4780 815AD	1							Left
(26) (25) (29)	25	4780 806AD	1							CROSSMEMBER, Rear Suspension,
	20	4700 000/ID	•							Front
	26	4780 840AE	1							CROSSMEMBER, Floor Pan, ISO
(24)			•							Fix
	27	4780 812AC	1							CROSSMEMBER, Rear Suspension,
										Rear
	-28	4780 826AB-	2							REINFORCEMENT, Jounce Bumper
	29	5065 355AB	1							TRAY, Battery
$\begin{pmatrix} 1 \\ \end{pmatrix} \qquad \begin{pmatrix} 18 \\ \end{pmatrix}$	30									SUBFRAME, rear axle
(21)		4782 324AF	1	C, D						Rear Wheel Drive
		4782 325AE	1	E, F						All Wheel Drive
16 20 23	31									ISOLATOR, Crossmember, Front
		4895 390AA	1							Rear Wheel Drive - except Police
		1005 00111								vehicles, Right
		4895 391AA	1							Rear Wheel Drive - except Police
		4895 488AA	4	E, F						vehicles, Left All Wheel Drive, Right
		4895 489AA 4895 489AA	1	Е, F						All Wheel Drive, Right All Wheel Drive, Left
$(14) \qquad (17)$	32	4090 409AA	'	∟, 1						ISOLATOR, Crossmember, Rear
		4782 861AA	2							Rear Wheel Drive
		4782 862AA	2	E, F						All Wheel Drive
		4782 861AA		_, .						EXPORT All Wheel Drive
	-33									BOLT
		6508 091AA-	2	E, F						Subframe to Body, Front
6 3		6508 092AA-	2	C, D						Subframe to Body, Front
$(13) \qquad (7)$		6507 579AA-	2							Subframe to Body, Rear
	-34									BRACKET, Disabled Vehicle Tow
(11)		5065 519AA-	1							Front
		4780 918AA-	1							Rear
	-35	6505 832AA-	2							BOLT, Hex Flange Head, Tow Hook,
12 15		0500 450AA								Rear
	-36	6506 152AA-	2							NUT AND CONED WASHER, Hex,
										M8x1.25, Tow Hook, Rear
	000 0000	MAGNUM 657 5 "								
	SERIES		LINE			BODY		ENGIN	 E	TRANSMISSION
	P = 300 TO	URING F =	Chrysler	AWD	48 =	Chrysler 30 Dodge Mag	0	EER, EE0 = 3	2.7L V6 D	OOHC DG6 = 4 Speed Automatic
	H = MAGNU X = SRT-8	2C	= Chrysle	Magnum RW er RWD		שטטעe iviag		EGG = 3.5L EZB = 5.7L '	√8 HEMI	DG0 = All Automatic Transm
	S = 300C	E =	Dodge N	Magnum AW	D		l	ESF = 6.1L	SRT HEM	II

Frame Figure 013-115



ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

DESCRIPTION

FASCIA, Front, Primed

		rascia, rioni, riineu
	4805 773AA 1 C P 48	Up to 01-05-2004
	4805 773AC 1 C, F P 48	After 01-05-2004
	4805 774AA 1 C S 48	Up to 01-05-2004
	4805 774AC 1 C, F S	After 01-05-2004
	4806 112AB 1 C H 48	Up to 01-05-2004
	4806 112AC 1 C H 48	After 01-05-2004
	5029 903AA 1 C X 48	
	2	STRIP, Front Fascia, Bright
	4805 936AA 1 C, F P 48	Right
	4805 937AA 1 C, F P 48	Left
	4805 938AA 1 C, F S	Right
	4805 939AA 1 C, F S	Left
	4806 124AA 1 C, F S	[JHS] Headlamp Washer, Right
	4806 125AA 1 C, F S	[JHS] Headlamp Washer, Left
	4000 125AA 1 C, F S	
	3	NERF, Fascia
	1AK28 AXRAA 1 C X 48	Black, Right
20	1AK29 AXRAA 1 C X 48	Black, Left
	1AK28 WS2AA 1 C X 48	Silver, Right
14)	1AK29 WS2AA 1 C X 48	Silver, Left
	-4	CLIP, Spring, Strip
	4806 226AA- 6 C, F P 48	
	5 C, F S 48	
	4 C H 48	
(16)	4 C X 48	
	-5	ABSORBER, Front Energy
	4805 729AA- 1 C, F S	,
	1 C, F P 48	
	1 C H 48	
	4805 729AB- 1 C X 48	
	-6	SCREW, Special Head Plastic, M3.
	-0	80x3.60x36.50, Absorber mounting
18	6503 819 2 C, F P 48	80X3.00X30.30, Absorber mounting
	2 C, F S	
	2 C H 48	
19 (7)	2 C X 48	
	7	GRILLE, Radiator
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4805 926AB 1 C, F P 48	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4805 928AB 1 C, F S	
$igcup_{i}$	4805 926AA 1 C H 48	
	1AK30 AXRAA 1 C X 48	[XR]
	1AK30 WS2AA 1 C X 48	[S2]

BODY

48 = Chrysler 300 49 = Dodge Magnum

TRANSMISSION

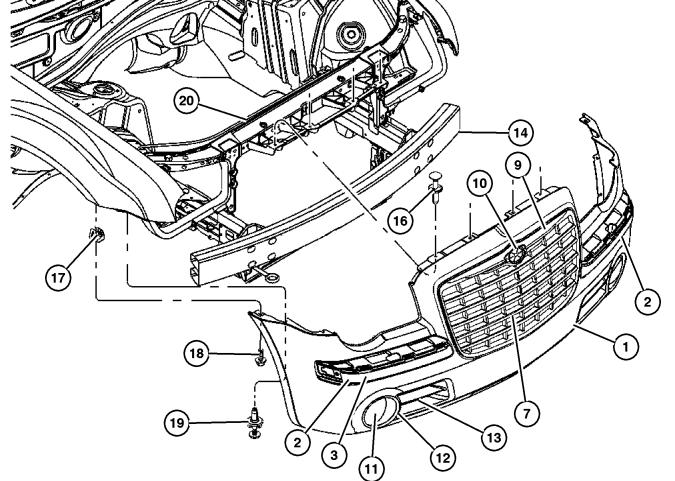
PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•			•	•		•		
	-8									W, Tapping, .19-16x.75, Grille
		0005 004	40	0.5	5	40			to Fa	ascia
		6035 204	10 10	C, F C	P H	48 48				
			10	C, F	п S	40				
			10	C	X	48				_
	9								in G	H, Winged Medallion, Serviced rille Assembly, (NOT VICED) (Not Serviced)
	10								MEDA	LLION, Fascia
		4805 157	1	C, F	Р	48				
			1	С	Н	48				
			1	C, F C	S X	48				
	11		ı	C	Α	40			PLUG	, Front Fascia
		4805 942AA	1	С	Н	48			Righ	
		4805 943AA	1	С	Н	48			Left	
20	12									_, Fog Lamp
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		4805 930AA	1	C, F	P	48			Righ	t
	13	4805 931AA	1	C, F	Р	48			Left PANE	L, CLOSEOUT
		4806 084AA	1	C, F	S				Righ	
		4806 085AA	1	C, F	S				Left	
	14	4805 872AA	1							, Front Bumper
(16)	-15	6505 145AA-	8							W AND WASHER, Hex Head,
	16								M8 > PIN, F	x 1.25 x 23.00, Fascia to Beam
	10	6504 521	4	C, F	S	48			FIIN, F	usii
			4	C, F	P	48				
			4	С	Н	48				
			4	С	X	48				
18	17	6503 903	2	С		48				M6x1.00
	18	6503 929	2							W AND WASHER, Coned , M6x1x30
	19	4806 110AA	2						PIN	, Wextxee
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	20	5139 179AD		C, F					CROS	SMEMBER, Front Support,
										dlamp
\smile (3) \downarrow (12)	-21	1000 1111	4	0.5						L, Under Hood Appearance
		4806 114AB- 4806 115AB-		C, F C, F					Righ Left	τ
	-22	4000 113AD-	ı	O, 1						ISE PLATE, Package
		4805 866AA-	1	C, F		48				,
	300 3000 1	MAGNUM, SRT-8	(I X)							
	SERIES P = 300 TO H = MAGNU X = SRT-8 S = 300C	OURING F = UM D = 20	LINE = Chrysler = Dodge N = Chrysle	Magnum RV	VD 49	BODY = Chrysler 30 = Dodge Ma	gnum	ENGIN EER,EE0 = EGG = 3.5L EZB = 5.7L ESF = 6.1L	2.7L V6 DOHC HO V6 MPI 24V V8 HEMI	TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm
	J = 5500		_ Jugo 1		· 			_0. = 0.12		

September 19, 2005

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-								
		4805 954AA-	1	C, F						EXPORT
	-23									HOSE, Washer, Headlamp
		4805 805AA-	1	C, F	S					
			1	С	Χ	48				
-	-24									NOZZLE, Washer, Headlamp
		4805 832AA-	1	C, F	S					Right
		4805 833AA-	. 1	C, F	S	40				Left
		1BE04 AXRAA 1BE05 AXRAA		C C	X X	48 48				[XR], Right
-		1BE03 AXRAZ		C	X	48				[XR], Left [S2], Right
		1BE05 WS2A		C	X	48				[S2], Kight [S2], Left
	-25	10200 00270		Ü	,,	10				DUCT, Brake Cooling
		5029 900AA-	1	С	Х	48				Right
-		5029 901AA-	1	С	Х	48				Left
<u>-</u>										
<u>-14)</u>										
(P) (F) (P)										



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

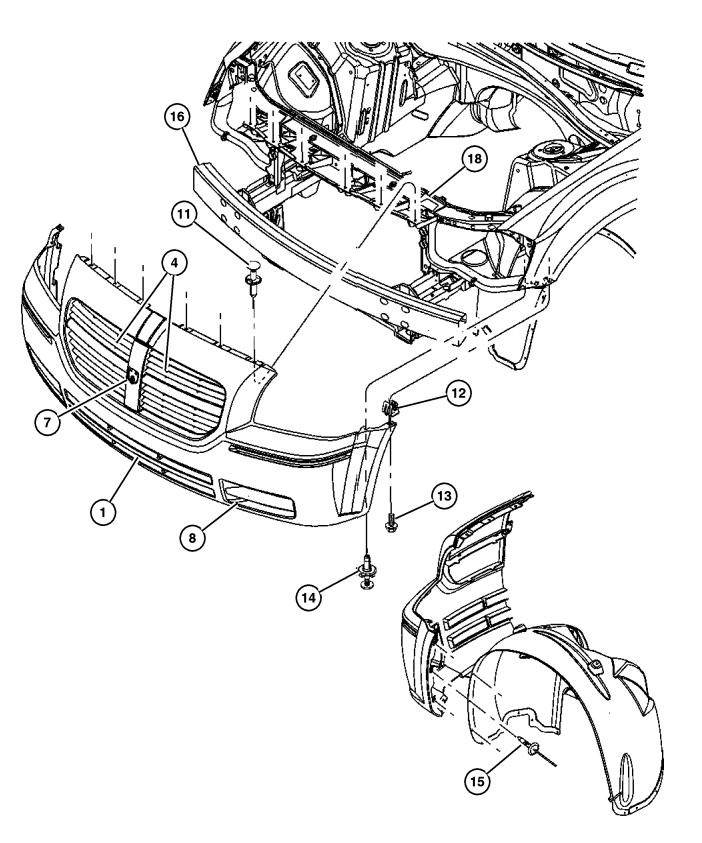
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								!	
Note:									
MU = F	erformance Ap	pearan	ce Group						
1									FASCIA, Front, Primed
	4805 774AC	1	C, F	S					
	4805 768AB	1	D, E	Н	49				
		1	D, E	Р	49				
-2									ABSORBER, Front Energy
	4805 729AA-	1	C, F	S					
	4805 727AA-	1	D, E	Р	49				
		1	D, E	Н	49				
-3									SCREW, Special Head Plastic, M3.
									80x3.60x36.50
	6503 819	2	C, F	S					
		2	D, E	Р	49				
		2	D, E	Н	49				
4									GRILLE, Radiator
	4806 108AB	1	D, E	Н	49				Right
	4806 109AB	1	D, E	Н	49				Left
	4806 130AB	1	D, E	Р	49				Right
	4806 131AB	1	D, E	Р	49				Left
	4806 130AB	1	D, E	Н	49				[AMU], Right
	4806 131AB	1	D, E	Н	49				[AMU], Left
	4805 928AB	1	C, F	S					
-5									SCREW, Tapping, .19-16x.75, Grille attaching
	6035 204	2	D, E		49				
		4	C, F		49				
-6									U-NUT, Grille attaching
	6036 293AA-	4	D	Н	49				•
		4	D	Р	49				
7									NAMEPLATE, Medallion, Ram Head
	5303 576AC	1	D, E	Н	49				
		1	D, E	Р	49				
8									PLUG, Front Fascia, Fog Lamps
	4805 924AA	1	D, E	Н	49				Right
	4805 925AA	1	D, E	Н	49				Left
-9									BEZEL, Fog Lamp
	4805 922AA-	1	D, E	Р	49				Right
	4805 923AA-	1	D, E	Р	49				Left
-10									CLIP, Spring, Plug
	4806 226AA-	4	C, F	S					
		6	D, E	Р	49				

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

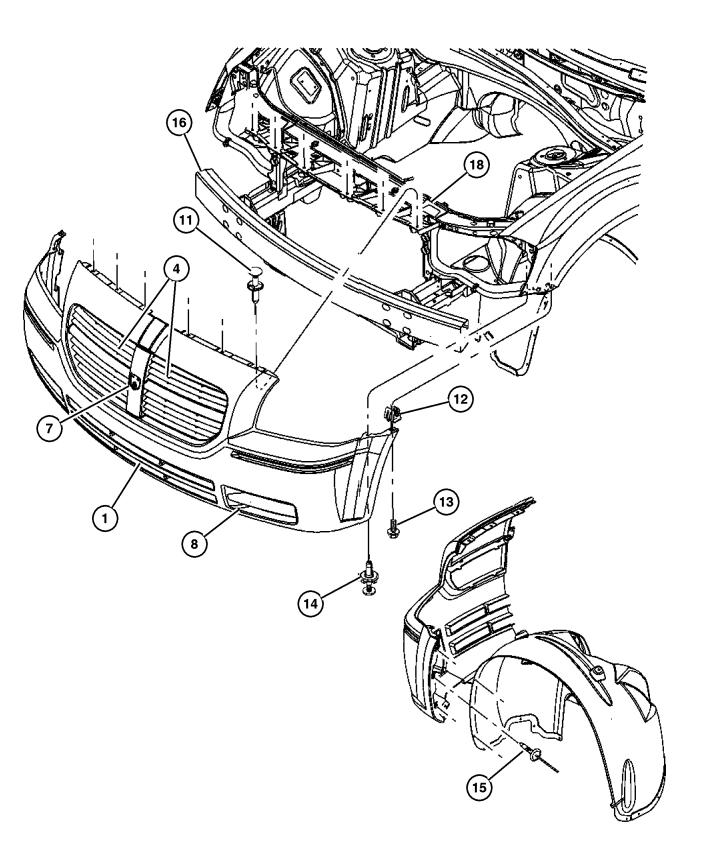
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Fascia, Front - 49 Figure 013-220



ı	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•								
			6	D, E	Н	49				
	11	6504 521	6			49				PIN, Push
	12	6505 223AA	2	C, F						NUT, Spring, M6
	13	6503 929	2							SCREW AND WASHER, Coned
										Pilot, M6x1x30
	14	4806 110AA	2							PIN
	15									RIVET, BLIND.3.LEG, 6.25 x 25.00,
										(NOT SERVICED) (Not Serviced)
	16	4805 872AA	1							BEAM, Front Bumper
	-17	6505 145AA-	8							SCREW AND WASHER, Hex Head,
										M8 x 1.25 x 23.00, Fascia to Beam
	18									CROSSMEMBER, Front Support,
										Headlamp
		5139 179AC	1	C, F						
		4805 844AA	1	D, E		49				
	-19									PANEL, Under Hood Appearance
		4806 116AB-	1	D, E		49				Right
		4806 117AB-	1	D, E		49				Left
		4806 114AB-	1	C, F						Right
		4806 115AA-	1	C, F						Left
	-20	4805 955AA-	1			49				LICENSE PLATE, Package

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

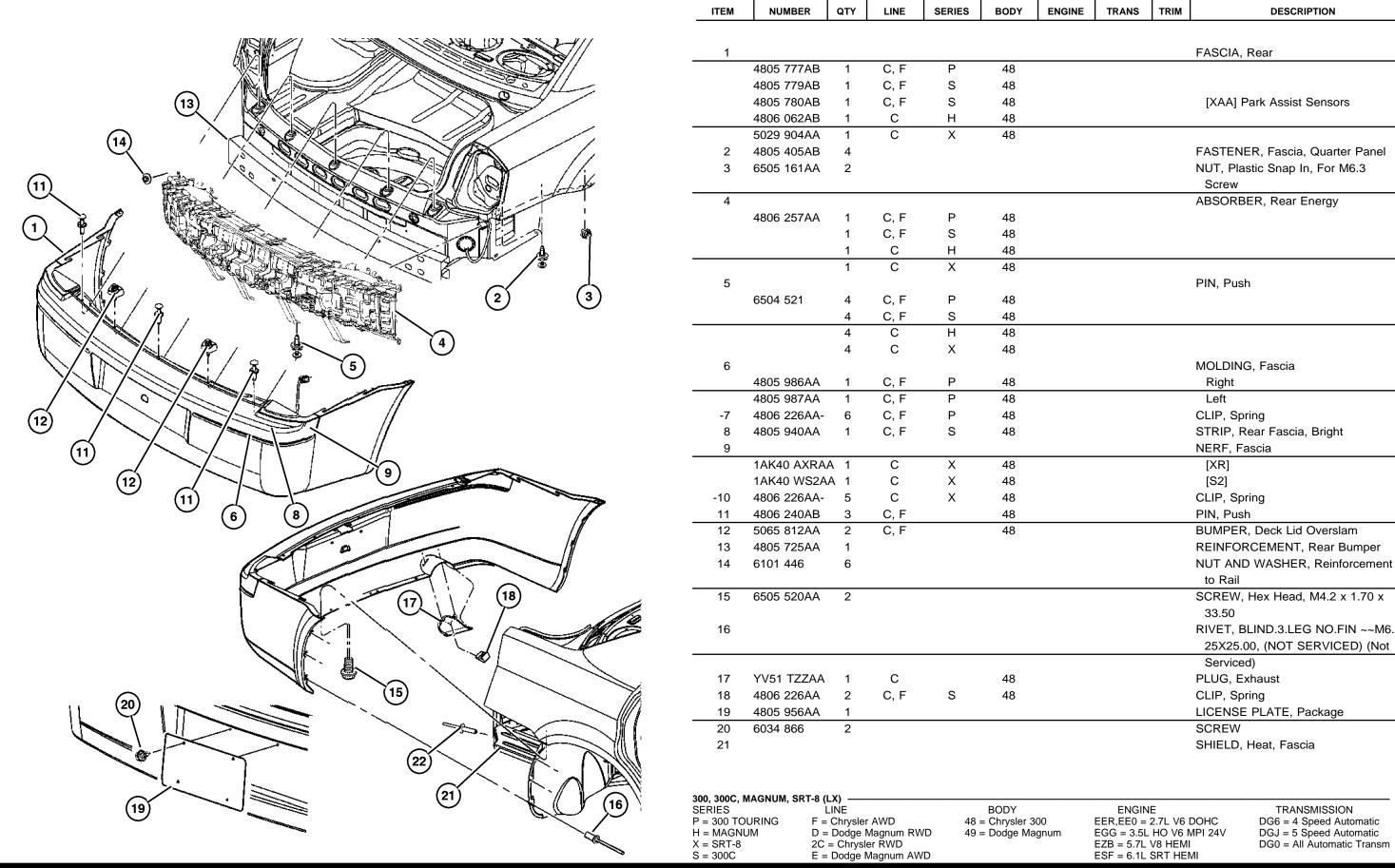
 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

PART



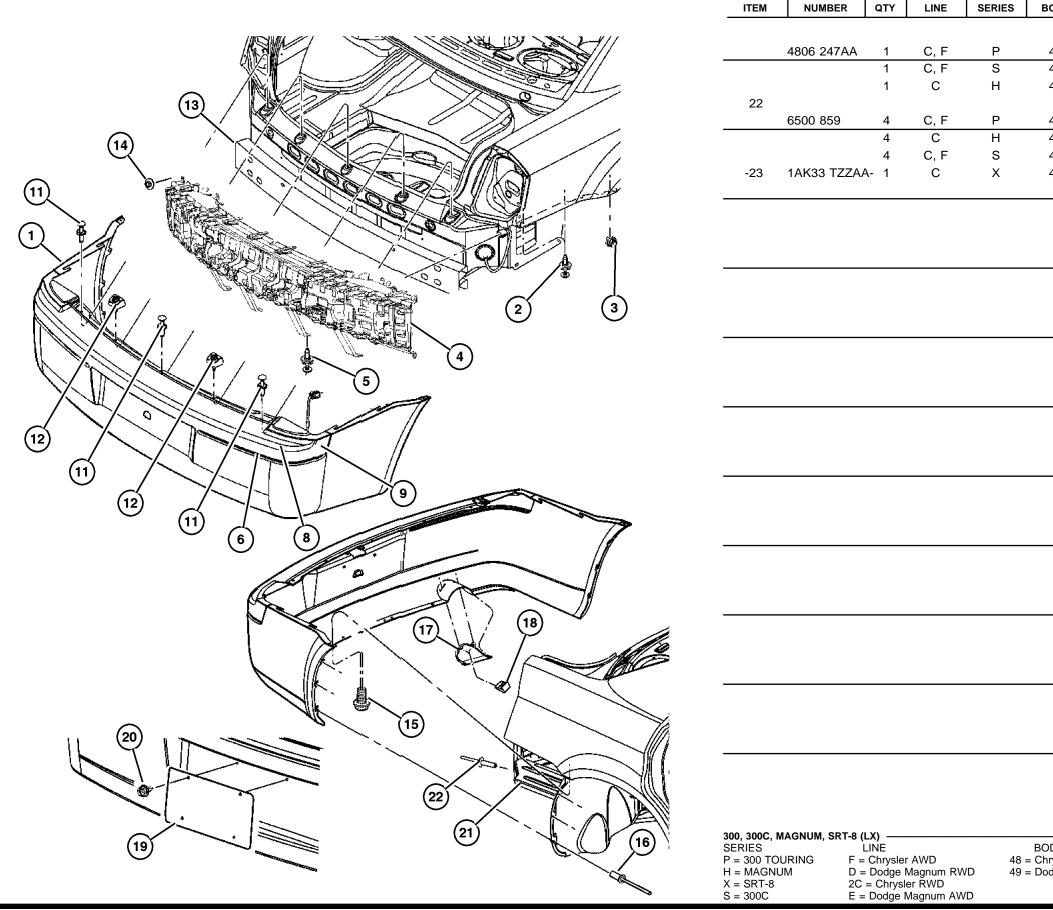
TRANSMISSION

DG6 = 4 Speed Automatic

DGJ = 5 Speed Automatic

DG0 = All Automatic Transm

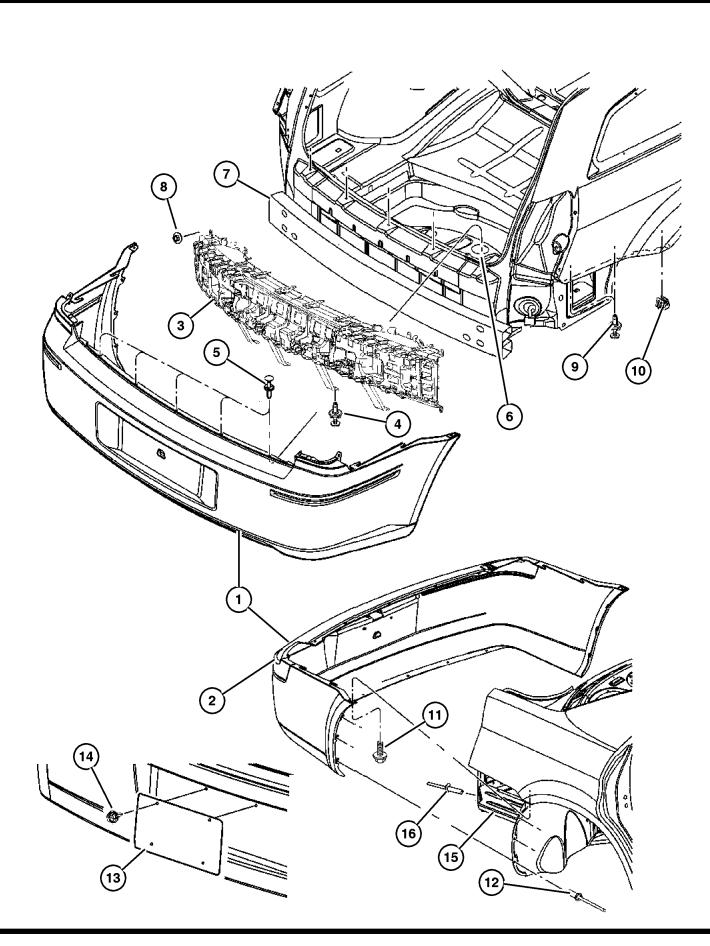
DESCRIPTION



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4806 247AA	1	C, F	Р	48				
		1	C, F	S	48				
		1	С	Н	48				
22									RIVET
	6500 859	4	C, F	Р	48				
		4	С	Н	48				
		4	C, F	S	48				
-23	1AK33 TZZAA	4- 1	С	Χ	48				PANEL, Rear Fascia Valance, Below
									fascia

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FASCIA, Rear
	4805 776AC	1	D, E		49				
	4806 143AC	1	D, E		49				[NER] Dual Exhaust
	4805 965AD	1	C, F		49				
2	4806 134AA	1	C, F		49				STRIP, Rear Fascia, Bright
3									ABSORBER, Rear Energy
	4806 257AA	1	D, E		49				
		1	C, F		49				
4									PIN, Push, Absorber attaching
	6504 521	4	D, E		49				
		4	C, F		49				
5	4806 240AA	5			49				PIN, Push
6	4806 271AA	5			49				GROMMET
7	4805 725AA	1							REINFORCEMENT, Rear Bumper
8	6101 446	6							NUT AND WASHER
9	4805 405AB	4							FASTENER, Fascia
10	6505 161AA	2							NUT, Plastic Snap In, For M6.3
									Screw
11	6505 520AA	2							SCREW, Hex Head, M4.2 x 1.70 x
									33.50
12									RIVET, (NOT SERVICED) (Not
									Serviced)
13	4805 956AA	1							LICENSE PLATE, Package
14	6034 866	2							SCREW
15									SHIELD, Heat, Fascia
	4806 247AA	1	D, E		49				
		1	C, F		49				
16	6500 859	4	D, E		49				RIVET, Heat Sheild Attaching

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

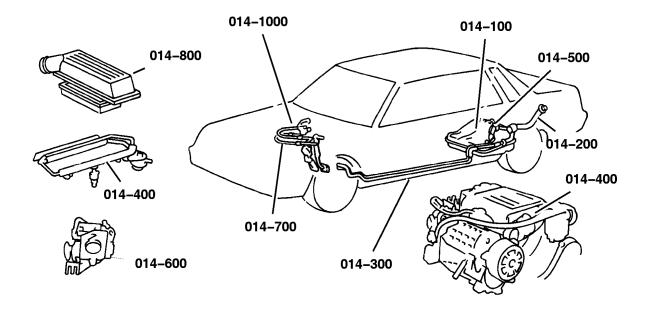
 X = SRT-8
 2C = Chrysler RWD

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 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 014



014–100 Tank, Fuel 014–200 Fuel Tank Filler Tube 014-300 Fuel Lines 014-400 Fuel Rail 014-500 014-800 014-1100 014–600 Fuel Pump and Sending Unit Throttle Body Air Cleaner Acelerator Pedal

GROUP 14 - Fuel

illustration little	Group-Fig. No.
Tank, Fuel	Fig. 044.440
Fuel Tank All Engines	Fig. 014-110
Fuel Tank Filler Tube	
Filler Tube Fuel Tank	Fig. 014-210
Fuel Lines	
Fuel Lines All Engines	Fig. 014-310
Fuel Rail	
Fuel Rail 2.7L and 3.5L	Fig. 014-410
Fuel Rail 5.7L	Fig. 014-420
Fuel Pump and Sending Unit	
Fuel Pump and Sending Unit	Fig. 014-510
Throttle Body	
Throttle Body 2.7L and 3.5L	Fig. 014-610
Throttle Body 5.7L	Fig. 014-620
Air Cleaner	
Air Cleaner 2.7L and 3.5L	Fig. 014-810
Air Cleaner 5.7L	Fig. 014-820
Acelerator Pedal	
Accelerator Pedal	Fig. 014-1150

Fuel Tank All Engines Figure 014-110

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sal	es Codes;								
	9 Gallon Tank	(
	8 Gallon Tank		ether						
1									TANK, Fuel
	5135 173AA	1							[NF2]
	5135 172AB	1				EE0,			[NFK]
						EG0,			
						EZ0			
2									STRAP, Fuel Tank Mounting
	4581 413AC	1							Left
	4581 414AB	1							Right
3	6504 179	4							SCREW AND WASHER, Hex Hea
									M8-1.25x40
4									SHIELD KIT, Heat
	5140 547AA	1							[NFK]
	5140 548AA	1							[NF2]
-5									PATCH, Zero Clearance, Fuel Tar
									Heat Shield
	5140 549AA-								[NF2]
		1							[NFK]
-6									RETAINER, Fuel Tank Heat Shield
	4578 294AA-								[NF2]
		6							[NFK]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

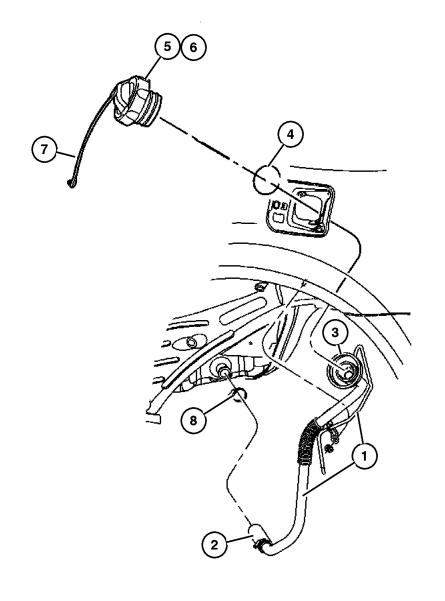
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Filler Tube Fuel Tank Figure 014-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4581 500AC	1							TUBE, Fuel Filler
2	4578 196AB	1							HOSE, Fuel Filler Tube
3	4581 430AB	1							BOOT, Fuel Filler Tube Mounting
4	4581 436AA	1							CLIP, Fuel Filler Tube Boot
5	5278 632AE	1							CAP, Fuel Filler
6	5015 636AB	1							CAP KIT, Fuel Tank Locking
7	4682 676	1							TETHER, Fuel Filler Cap
8									CLAMP, Hose, (NOT SERVICED
									(Not Serviced)

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Fuel Lines All Engines Figure 014-310

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

DESCRIPTION

	1	5137 745AA	1	
	2	5137 746AA	1	
	3			
		4578 197AB	1	EE0,
				EG0
		4578 198AB	1	EZ0
	4			
		4581 407AA	1	
			1	
		5137 754AA	1	
	-6	5137 749AA-	1	
		5137 750AA-		
(10)	-8	5137 751AA-	1	
	9	5137 752AA	4	
(9)	10	5137 753AA	1	
(E) # }/				

Note; Sales Codes; [NFK] = 19 Gallon Tank [NF2] = 18 Gallon Tank With Tether TUBE, Fuel Supply, Chassis TUBE, Fuel Vapor, Chassis TUBE, Fuel Supply Fuel Rail to Chassis Fuel Rail to Chassis TUBE, Fuel Supply [NFK] Fuel Module to Chassis Line [NF2] Fuel Module to Chassis Line SHIELD, Fuel and Brake Bundle CLIP, Fuel Bundle, 2 Line Brake Front CLIP, Fuel Bundle, 1 Line Fuel Front CLIP, Fuel Bundle, 3 Line, Brake and Fuel CLIP, Fuel Bundle, 4 Line Brake and Fuel CLIP, Fuel Bundle, 2 Line Rear Fuel

300, 300C, MAGNUM, SRT-8 (LX) SERIES

P = 300 TOURING

S = 300C

LINE F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD H = MAGNUM X = SRT-8

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

	A
	A

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	les Codes;								
	All 2.7L V-6 Ga	s Engin	es						
EG0] =	All 3.5L 6 Cylin	der Ga	s Engines						
1									RAIL, Fuel
	4591 893AA	1				EE0			
0	4591 889AA	1				EG0			INJECTOR First
2	4591 986AA	6				EE0			INJECTOR, Fuel
	4591 966AA	6				EG0			
3		<u> </u>							O RING KIT, Fuel Injector
J	5103 377AA	6				EE0			Complete Set
		6				EG0			Complete Set
4									CLIP, Fuel Injector
	4591 629AB	6				EE0			
	4418 257AB	6				EG0			
						<u></u>			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

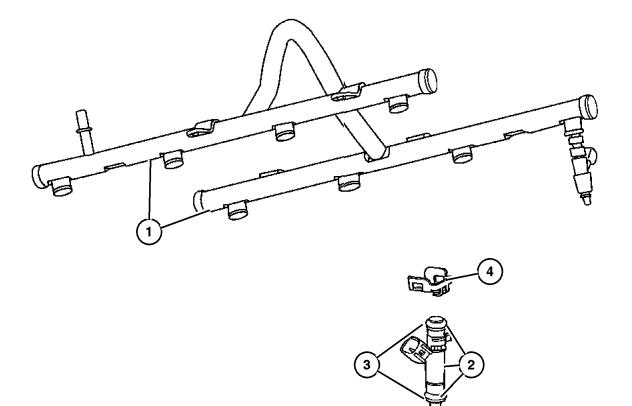
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	les Codes;								
[EZB] =	5.7L Hemi Mult	i-Displa	cement						
1	4591 853AB	1				EZB			RAIL, Fuel
2	4591 851AA	8				EZB			INJECTOR, Fuel
3	4897 125AA	8				EZB			O RING KIT, Fuel Injector
4	4418 257AB	8				EZB			CLIP, Fuel Injector



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Chr

 S = 300C
 E = Dod

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

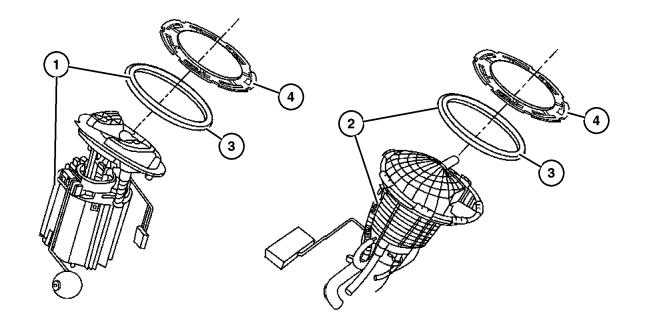
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Fuel Pump and Sending Unit Figure 014-510

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	les Codes;								
[NFK] =	19 Gallon Tank								
[NF2] = '	18 Gallon Tank	With To	ether						
1									MODULE PACKAGE, Fuel Pump
									Level Unit
	5136 021AA	1							[NF2], Left Side
	5136 022AB	1							[NFK], Left Side
2									MODULE PACKAGE, Fuel Pump
									Level Unit
	5136 023AA	1							[NF2], Right Side
		1							[NFK], Right Side
3									SEAL, Fuel Pump and Level Uni
	52113 610AB	2							[NF2]
		2							[NFK]
4									RING, Lock, Fuel Module
	52110 282AA	2							[NF2]
		2							[NFK]



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

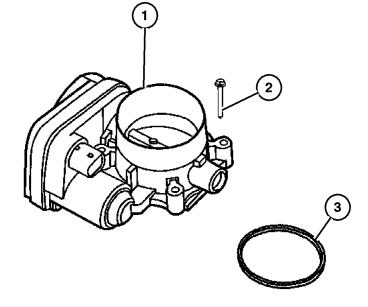
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Throttle Body 2.7L and 3.5L Figure 014-610

Note; Sales Codes; [EE0] = All 2.7L V-6 Gas Engines [EG0] = All 3.5L 6 Cylinder Gas Engines 1		PART								
4591 844AC 1 EE0 1 EG0 2 SCREW 6507 725AA 2 EE0 2 EG0 3 GASKET, Throttle Bo	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EE0] = All 2.7L V-6 Gas Engines EG0] = All 3.5L 6 Cylinder Gas Engines 1										
EG0] = All 3.5L 6 Cylinder Gas Engines 1										
1										
4591 844AC 1 EE0 1 EG0 2 SCREW 6507 725AA 2 EE0 2 EG0 3 GASKET, Throttle Bo		3.5L 6 Cylin	der Gas	s Engines						
1 EG0 SCREW 6507 725AA 2 EE0 2 EG0 3 GASKET, Throttle Bo		504 044AC	4				FF0			THROTTLE BODY
2 SCREW 6507 725AA 2 EE0 2 EG0 3 GASKET, Throttle Bo	4	591 844AC								
6507 725AA 2 EE0 2 EG0 3 GASKET, Throttle Bo	2		1				LGU			SCREW
2 EG0 3 GASKET, Throttle Bo 4591 873AA 1 EE0		507 725AA	2				EE0			CONEW
4591 873AA 1 EE0										
	3									GASKET, Throttle Body
1 EG0	4	591 873AA	1							
			1				EG0			



LIŃE

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

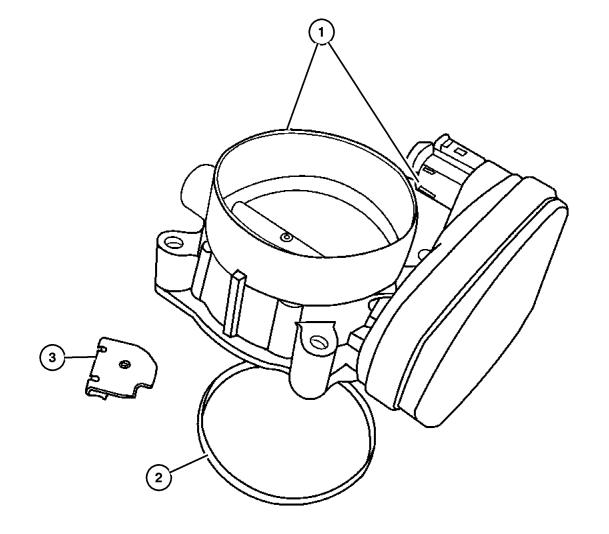
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum **ENGINE**

EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Throttle Body 5.7L Figure 014-620

Note; Sales Codes; EZB] = 5.7L Hemi Multi-Displacement Engine 1 4591 847AA 1 EZB THROTTLE BODY	RIPTION
EZB] = 5.7L Hemi Multi-Displacement Engine 1 4591 847AA 1 EZB THROTTLE BODY	
1 4591 847AA 1 EZB THROTTLE BODY	
	•
2 53032 383AA 1 EZB SEAL, Throttle Body	dy to Intake
3 6504 968AA 4 EZB NUT, J	



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

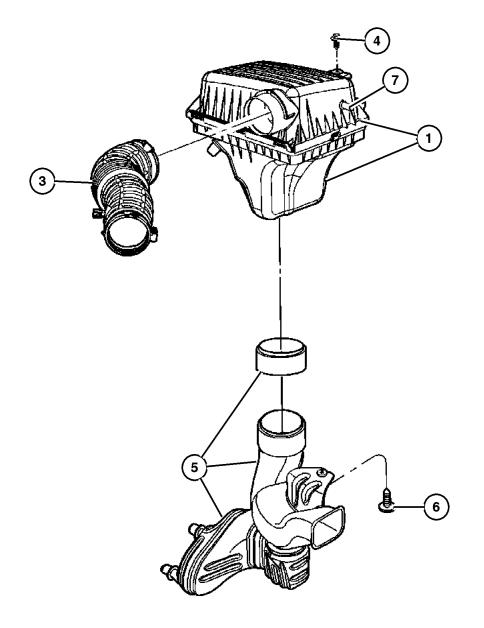
 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Air Cleaner 2.7L and 3.5L Figure 014-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes								
	All 2.7L V-6 Ga								
	: All 3.5L V-6 Ga		es			550			AID OLEANED
1	4591 867AC	1				EE0, EG0			AIR CLEANER
-2	5019 002AA-	1				EE0,			FILTER, Air
_	3013 002701	•				EG0			TILILIX, 741
3									DUCT, Clean Air
	4591 866AB	1				EE0			•
	4591 868AB	1				EG0			
4	6504 289	1							SCREW, Hex Head
5	4591 871AB	1				EEO,			RESONATOR, Air Cleaner
	0.400					EG0			0005W Ma : 55
6 7	6102 141AA	1							SCREW, M6x1x25
/	4792 853AB	1				EE0			HOSE, Make Up Air
	4792 851AA	1				EG0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

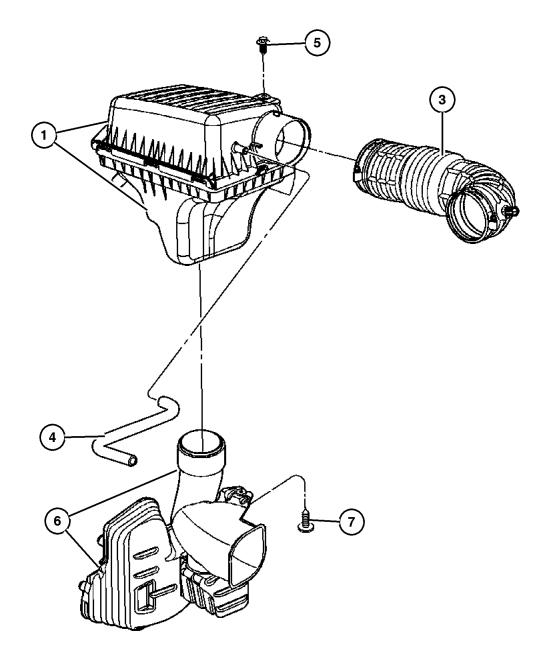
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes;								
ZB] =	5.7L Hemi Multi	i-Displa	cement						
1	4593 872AC	1				EZB			AIR CLEANER
-2	5019 002AA-	1				EZB			FILTER, Air
3	4591 869AB	1				EZB			DUCT, Clean Air
4	4792 856AA	1				EZB			HOSE, Make Up Air
5	6504 289	1							SCREW, Hex Head
6	4591 870AB	1				EZB			RESONATOR, Air Cleaner
7	6102 141AA	1							SCREW, M6x1x25
-8									GROMMET, Cover
	4593 564AA-	4	C, F			EZB			
		4	D, E		49	EZB			
		4	С		48	EZB			
-9									PAD, Isolator
	4593 565AA-	5	C, F			EZB			
		5	D, E		49	EZB			
		5	С		48	EZB			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

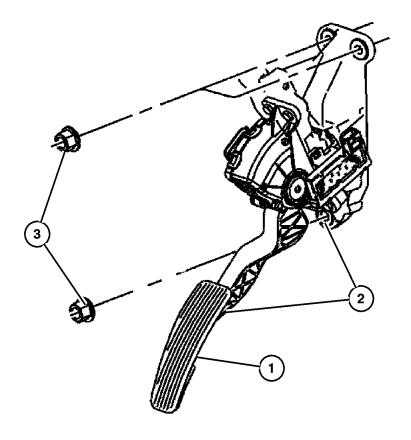
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Accelerator Pedal Figure 014-1150

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sal	es Codes;								
[XAM] =	Power Adjustal	ble							
[XAP] = F	Power Adjustat	ole With	Memory						
1 = [8AX]	Non Adjustable								
1	4726 004AB	1							PEDAL, Accelerator, [XA8]
2	4726 005AB	1							PEDAL, Accelerator, [XAM,XAP]
3	6502 756	3							NUT, Hex Lock, M8x1.25



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

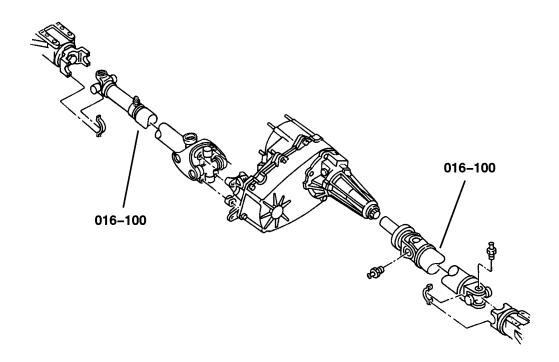
 S = 300C
 E = Dod

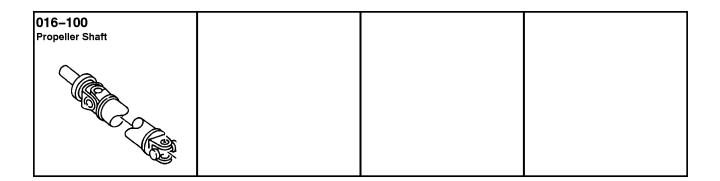
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

Group – 016 Propeller Shafts and U–Joints



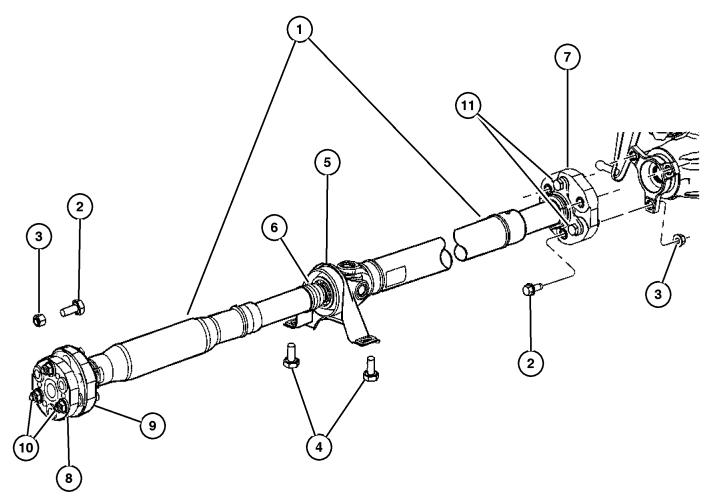


GROUP 16 - Propeller Shafts and U-Joints

Illustration Little	Group-Fig. N
Propeller Shaft	
Shaft, Rear	Fig. 016-11
Shaft, Front	Fig. 016-12

Shaft, Rear Figure 016-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	•						•			
Note: Sale	es Codes									
	LL 2.5L OR 2.									
	_L 3.3L,3.5L, 8		CY							
	LL 5.7L 8CYL		_							
	L SRT HEMI	SMPI V	8							
1	4570 00545		0.5			 0				rive, Rear 2-Piece
	4578 035AD	1	C, D			EE0,			Up to 1-	05-05 for [EEO] only
	4570 00040		0.5			EG0				
	4578 036AC	1	C, D			EZ0				
	4593 546AB	1	E, F			EG0,				
	4502 670 A A	4	C D			EZ0 EE0			After 1 C	06 05 for [FFO]
	4593 679AA	1	C, D						Alter 1-0	6-05 for [EEO]
2	5037 640AB	1	C, D			ES0			CCDEW A	ND WASHER
	6500 24244	6				EEO				
	6508 243AA	6				EE0, EG0			Propsna	ft to Differential/Trans
		6				EZ0			Dropoho	ft to Differential/Trans
		6 4				ES0			-	ft to Differential/Trans ft to Differential/Trans
3		4				E30			NUT, Lock	
	6506 823AA	6				EZ0				ft to Differential
	0300 623AA	6				EE0,			=	ft to Differential
						EG0			Порыва	it to Differential
		8				ES0			Proncha	ft to Differential
4		O				LOU			=	ND WASHER, Head He
4										3-1.25x30.00
	6505 336AA	2				EE0,				Bearing to Underbody
	0000 000/1/1	_				EG0			Ochici	bearing to oriderbody
		2				EZ0			Center	Bearing to Underbody
5		_								, Drive Shaft
	5127 290AA	1	C, D			EE0,				, zmo onan
			-,			EG0				
	5142 476AA	1	C, D			EZ0				
		1	E, F			EG0,				
			-			EZ0				
		1				ESF				
6									BOOT, Dr	iveshaft
	5127 288AA	1	C, D			EE0,			•	
						EG0				
		1	C, D			EZ0				
		1	E, F			EG0,				
						EZ0				
		1				ESF				
7									COUPLIN	G, Driveshaft
300, 300C, M SERIES	AGNUM, SRT-8 (LX) —— Line			BODY		ENGIN	 E		TRANSMISSION
P = 300 TOL	JRING F =	Chrysler	AWD		= Chrysler 3		EER, EE0 = 2	2.7L V6		DG6 = 4 Speed Automatic
H = MAGNUI K = SRT-8		: Dodge I = Chrysl	Magnum RW er RWD	'D 49 :	= Dodge Ma	gnum	EGG = 3.5L EZB = 5.7L			DGJ = 5 Speed Automatic DG0 = All Automatic Trans
S = 300C			Magnum AW	D			ESF = 6.1L			200 - All Automatic Hans



AR = Use as required -= Non illustrated part # = New this model year

Shaft, Rear Figure 016-110

3	
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5127 289AA	1	C, D			EE0,			Up to 6-30-04, Rear
						EG0			
	5166 337AA	1	C, D			EE0,			After 7-1-04 and also must use Bol
						EG0			Kit P/N 5166336AA, Rear
	5127 291AA	2	C, D			EZ0			Up to 6-30-04, Rear
	5166 338AA	1	C, D			EZ0			After 7-1-04 and also must use Bol
	E407 200 A A	2				FC0			Kit P/N 5166336AA, Rear
	5127 289AA	2	E, F			EG0, EZ0			Rear
		2	C, D			EE0			Rear
	5142 478AA	1	C, D			ES0			Rear
0	3142 470AA	1	С, Б			E30			
8	E140 211	4	C D			EG0			COUPLING, Driveshaft
	5140 311AA	1	C, D						Front
	5127 291AA	2	C, D			EZ0 EE0			Front
	5127 289AA	2	C, D						Front
•	5142 478AA	1	C, D			ES0			Front
9	5140 315AA	1				EE0,			DAMPER, driveshaft
10						EG0			DOLT KIT Front Chaft
10	5440 044AA	4				FF0			BOLT KIT, Front Shaft
	5140 314AA	1				EE0,			Contains: 4 Bolts, Washers, Nuts
	54.40.470.A.A		0.0			EG0			Operations A Dalta Washing Next
4.4	5142 479AA	1	C, D			ES0			Contains: 4 Bolts, Washers, Nuts
11	E130 004	4	C D			ГГО			BOLT KIT
	5139 904AA	1	C, D			EE0,			Contains: 3 Bolts, Nuts and
		2				EG0			Washers, Rear
		2	C, D			EZ0			Contains: 3 Bolts, Nuts and Washers, Rear
		2	E, F			EG0,			Contains: 3 Bolts, Nuts and
			,			EZ0			Washers, Rear
	5170 321AA	1	C, D			ES0			Top Rear, Contains: 4 Bolts,
									Washers, Nuts
	5170 323AA	1	C, D			ES0			Bottom Rear, Contains: 4 Bolts,
									Washers

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

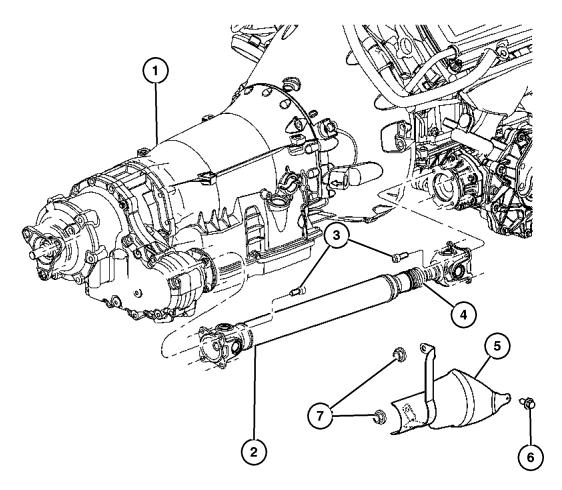
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
NOTE:													
Sales Co	des:												
[EZB]=5.7L Multi-Displacement HEMI Engine													
[EE0]=All	l 2.7L V-6 Engi	nes											
[EG0]=Al	I 3.5L V-6 Engi	ines											
[EZ0]=All	5.7L V-8 Engi	nes											
1									TRANSMISSION, 5 Speed, See				
									[NAG1] Transmission Group For				
									Part Number, (NOT SERVICED)				
									(Not Serviced)				
2	4593 542AB	1	E, F			EG0,			SHAFT, Drive, Front				
						EZ0							
3	6508 295AA	8	E, F						BOLT, Front Driveshaft				
4	5142 379AA	1	E, F			EG0,			BOOT, Driveshaft				
						EZ0							
5	4591 982AA	1	E, F			EZB			SHIELD, Heat, Prop Shaft				
6	6101 221	1	E, F			EZ0			SCREW AND WASHER, Hex Hea				
									M6x1x12				
7	6101 809	2	E, F			EZ0	DGJ		NUT AND WASHER, Hex, M8x1.2				



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

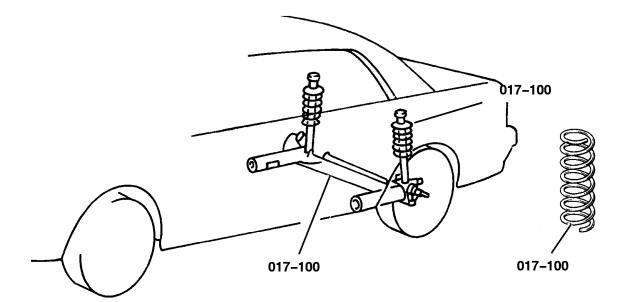
 S = 300C
 E = Dod

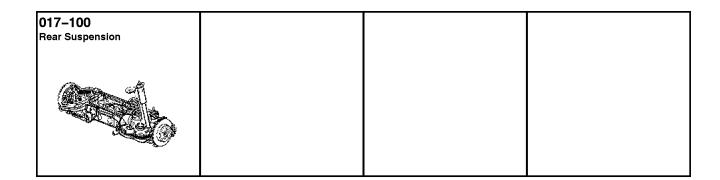
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

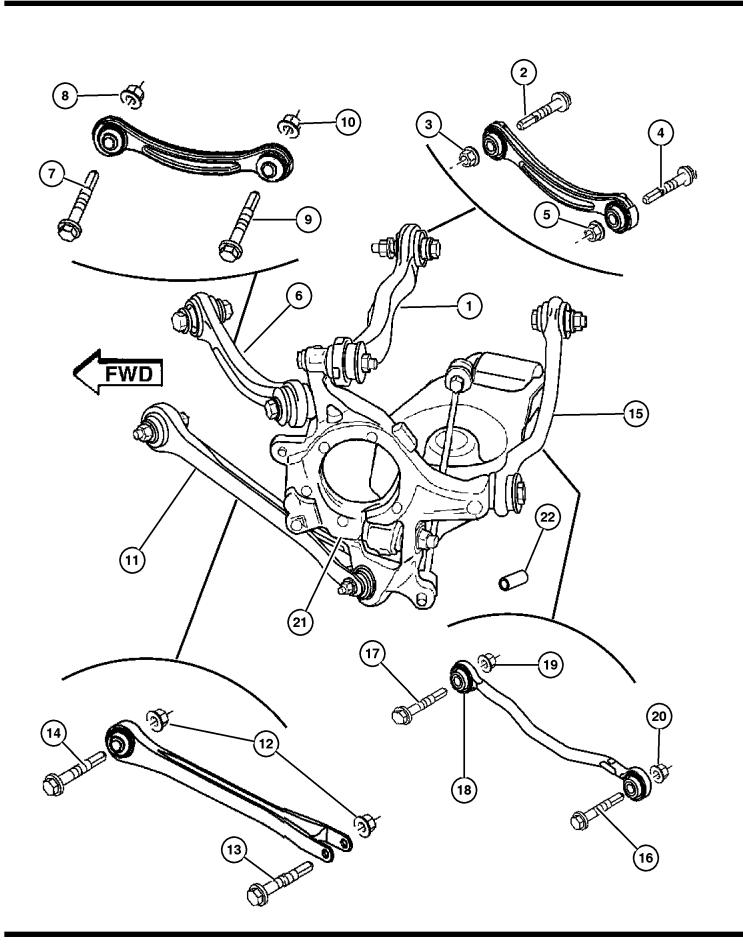
Group – 017 Rear Suspension



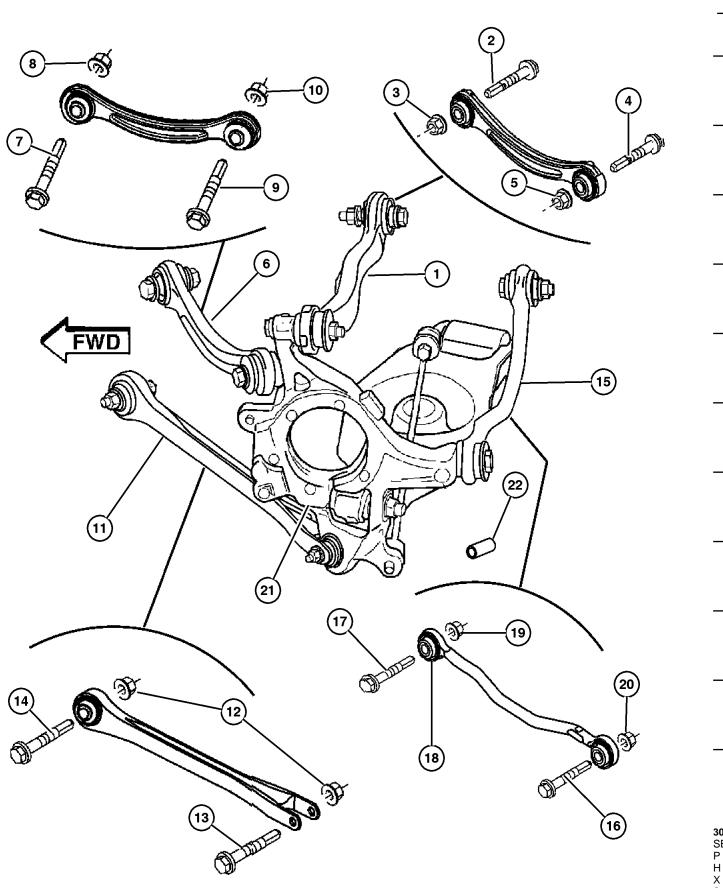


GROUP 17 - Rear Suspension

Illustration Title	Group-Fig. No.
Rear Suspension	
Suspension, Rear Links, Knuckles	Fig. 017-110
Rear Shocks, Spring Link	Fig. 017-120
Sway Bar, Rear	Fig. 017-130



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
11 - 141	NOMBER	Q I I	LINE	OLKILO	ВОВТ	LINOINE	IIIAIIO	11(114)		DEGGRII HON
IOTE:S	ales codes									
EO]=2	.5L OR 2.7L V6	GAS								
EGO]=3	3.3L,3.5L, & 3.8I	L 6CY								
_	5.7L 8CYL GAS									
ZAA] Tr	rough[ZZX] = 3	Spring (Group Typ	es; Found	on Individu	ıal Vehicle	Sales Cod	le Listin	g	
1	<u> </u>								CAMBER	R LINK
	4782 536AA	1				EG0			Nomina	al Size RWD, Right
		1				EE0				al Size RWD, Right
		1				EZ0				al Size RWD, Right
	4782 537AA	1				EG0				al Size RWD, Left
	1102 001781	1				EE0				al Size RWD, Left
		1				EZ0				al Size RWD, Left
	4782 738AB	AR				L20				-Plus 1mm RWD, Right
	4782 739AB								-	
		AR 1				ECO			-	-Plus 1mm RWD, Left al Size AWD, Right
	4895 540AA	1	E, F			EG0,			INOMINA	ai Size AVVD, Kignt
	4005 544 4 4					EZ0			. .	1 O: ANA/D 1 ()
	4895 541AA	1	E, F			EG0,			Nomina	al Size AWD, Left
						EZ0				
	4895 542AA	AR							=	-Plus 1mm AWD, Right
	4895 543AA	AR							-	-Plus 1mm AWD, Left
	4782 546AB	AR							-	-Minus 1 mm RWD, Righ
	4782 547AB	AR							-	-Minus 1 mm RWD, Left
2									BOLT	
	6507 097AA	2				EG0			Cambe	er Link to Frame
		2				EE0			Cambe	er Link to Frame
		2				EZ0			Cambe	er Link to Frame
3									NUT, He	x Flange Lock, M12x1.75
	6502 697	2				EE0			Cambe	er Link to Frame
		2				EG0			Cambe	er Link to Frame
		2				EZ0			Cambe	er Link to Frame
4									BOLT	
	6507 099AA	2				EE0				er Link to Knuckle
		2				EG0				er Link to Knuckle
		2				EZ0				er Link to Knuckle
5		-								D WASHER
•	6507 108AA	2				EG0			_	er Link to Knuckle
		2				EE0				er Link to Knuckle
		2				EZ0				er Link to Knuckle
6		_							TENSION	
U	4782 735AA	2				EE0				vith [BRD]
	HIUZ IODAA	2				EG0			_	= =
	4700 745^^									vith [BR3]
	4782 745AA	2				ES0			[SDX w	vith [BR4]
	MAGNUM, SRT-8 (I									
RIES = 300 TC		₋INE Chrysleı	· Δ\/\/D	19.	BODY = Chrysler 30	20	ENGINI EER,EE0 = 2		OHC	TRANSMISSION DG6 = 4 Speed Automatic
= 300 TC = MAGN			Magnum RW		= Chrysler 30 = Dodge Mag		EGG = 3.5L			DGb = 4 Speed Automatic
SRT-8		= Chrysl			<u> </u>		$EZB = 5.7L^{\circ}$			DG0 = All Automatic Trans



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2				EZ0			[SDD with [BR5]
	4782 745AB	2	С		48	EZ0			[SDC with [BR5]
	1702 7 10712	2	C		.0	EE0			[SDC with [BR5]
		2	F		49	EZ0			[SDD]
		2	C			EG0			[SDD with [BR5]
		2	C			EZ0			[SDC with [BR5]
		2	F		49	EG0			[SDD]
		2	F	P, S	48	EG0,			[SDC or SDG with [BR5]
				,		EZ0			
		2	D		49	EZ0			[SDC with [BR5]
	4895 460AA	2	Е	Н	49	EG0			[SDC with [BR5]
		2	E, F	P, S	49	EG0,			[SDC or SDG with [BR5]
						EZ0			
7									BOLT
	6507 097AA	2				EE0			Tension Link to Frame
		2				EG0			Tension Link to Frame
		2				EZ0			Tension Link to Frame
8									NUT, Hex Flange Lock, M12x1.75
	6502 697	2				EG0			Tension Link to Frame
		2				EE0			Tension Link to Frame
		2				EZ0			Tension Link to Frame
9									BOLT
	6507 099AA	2				EG0			Tension Link to Knuckle
		2				EE0			Tension Link to Knuckle
		2				EZ0			Tension Link to Knuckle
10									NUT AND WASHER
	6507 108AA	2				EE0			Tension Link to Knuckle
		2				EG0			Tension Link to Knuckle
		2				EZ0			Tension Link to Knuckle
11		_							COMPRESSION LINK
	4782 836AA	2				EE0			Right or Left
		2				EG0			Right or Left
		2				EZ0			Right or Left
12	0500 007	0				500			NUT, Hex Flange Lock, M12x1.75
	6502 697	2				EG0			Compression Link to Knuckle or
		0				FFO			Frame
		2				EE0			Compression Link to Knuckle or
		2				E70			Frame
		2				EZ0			Compression Link to Knuckle or
10									Frame
13	6507 098AA	2				EE0			BOLT Compression Link to Knuckle
	OSU/ USOAA	2				EEU			Compression Link to Knuckie

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

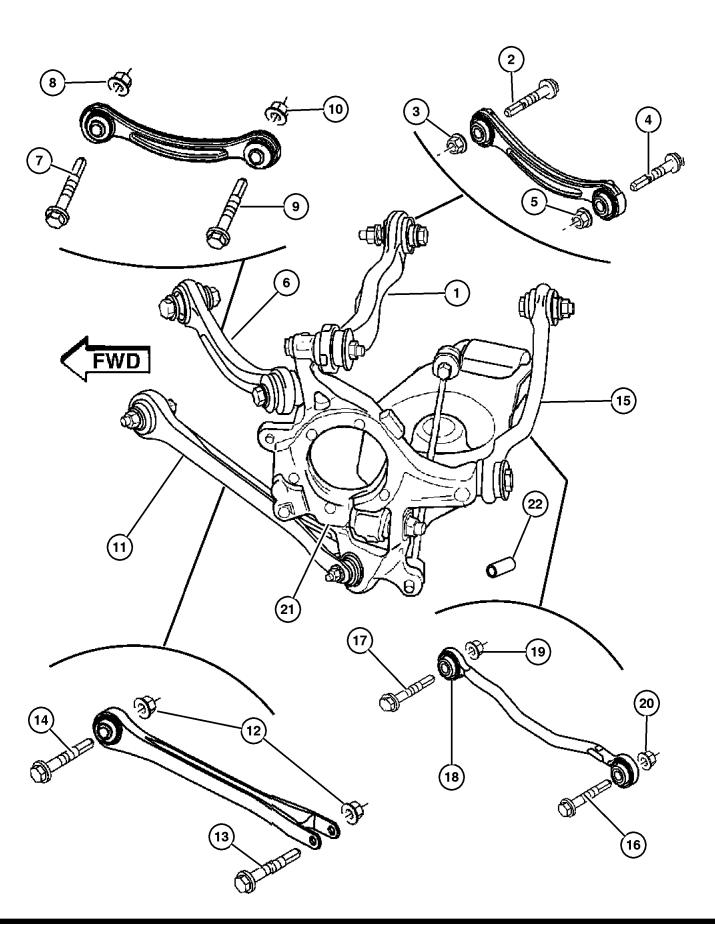
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
		2				EG0			Compression Link to Knuckle
		2				EZ0			Compression Link to Knuckle
14									BOLT
	6507 097AA	2				EG0			Compression Link to Frame
		2				EE0			Compression Link to Frame
		2				EZ0			Compression Link to Frame
15									TOE LINK
	4782 936AA	1	C, D			EE0			Right Rear
		1	C, D			EG0			Right Rear
		1	D		49	EZ0			Right Rear
		1	С		48	EZ0			Right Rear
	4782 937AA	1	C, D			EE0			Left Rear
		1	C, D			EG0			Left Rear
		1	D		49	EZ0			Left Rear
		1	С		48	EZ0			Left Rear
	4782 946AC	1	E, F	P, S	49	EG0,			Right Rear
						EZ0			
	4782 947AC	1	E, F	P, S	49	EG0,			Left Rear
						EZ0			
16		_							BOLT
	6507 107AA	2				EE0			Toe Link to Knuckle
		2				EG0			Toe Link to Knuckle
47		2				EZ0			Toe Link to Knuckle
17	0507.5004.4	0				F00			SCREW AND WASHER, Hex Head
	6507 538AA	2				EG0			Cam Bolt Toe Link to Frame
		2				EE0			Cam Bolt Toe Link to Frame
40		2				EZ0			Cam Bolt Toe Link to Frame
18	CEO7 E20 A A	2				F.C.0			WASHER, Flat Toe Link Inner Pivot
	6507 539AA	2				EG0 EE0			Toe Link Inner Pivot Toe Link Inner Pivot
						EZ0			Toe Link Inner Pivot Toe Link Inner Pivot
19		2				EZU			NUT
19	6507 207AA	2				EG0			Toe Link to Frame
	0307 Z07AA	2				EE0			Toe Link to Frame
		2				EZ0			Toe Link to Frame
20		_							NUT, Hex Flange Lock, M12x1.75
	6502 697	2				EE0			Toe Link to Knuckle
	3002 00.	2				EZ0			Toe Link to Knuckle
		2				EG0			Toe Link to Knuckle
21									KNUCKLE, Rear
	4782 586AB	1				EE0			Right
	4782 587AB	1				EE0			Left
						-			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

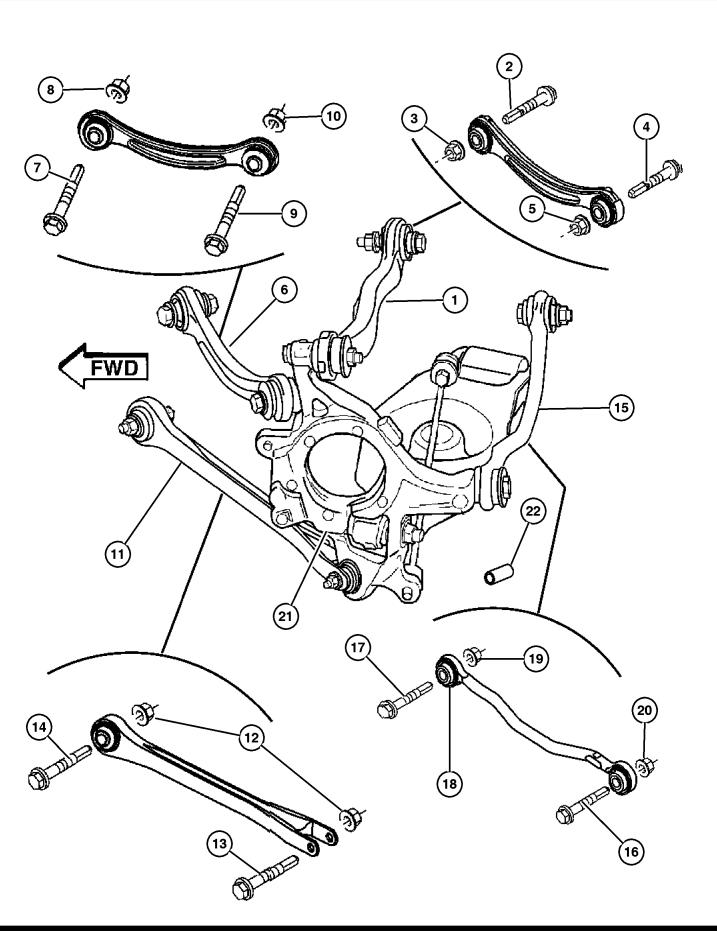
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	4782 586AB	1				EG0			Right
	4782 587AB	1				EG0			Left
	4782 586AB	1				EZ0			Right
	4782 587AB	1				EZ0			Left
	4782 928AC	1	E, F	P, S	49	EG0,			Right
						EZ0			
	4782 929AC	1	E, F	P, S	49	EG0,			Left
						EZ0			
	4854 458AB	1				ES0			Right
	4854 459AB	1				ES0			Left
22									SLEEVE
	4743 263AA	1				EE0			Spring Link to Knuckle
		1				EG0			Spring Link to Knuckle
		1				EZ0			Spring Link to Knuckle

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Rear Shocks, Spring Link Figure 017-120

ITEM

PART

NUMBER

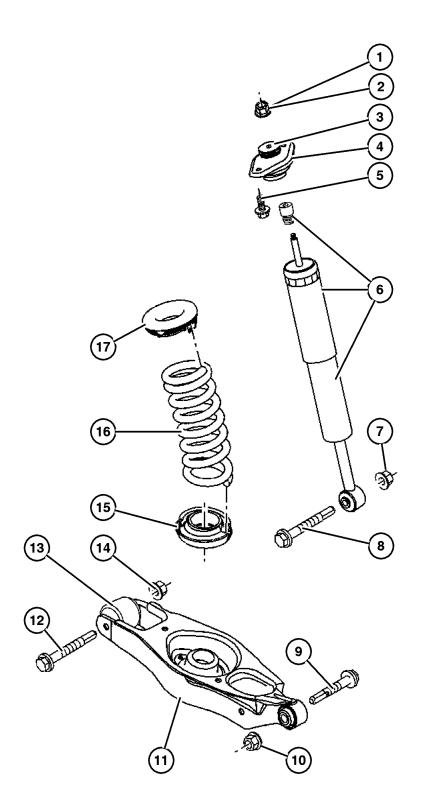
QTY

LINE

SERIES

BODY

ENGINE



TE:Sales codes						
OC]=Touring Suspe						
DD]=Performance \$	•					
DG]=4-Wheel Indep		•				
DX]=High Perfroma						
ER]=Load Leveling	-	ht Control	_			
E0]=2.5L or 2.7L V						
G0]=Engines - All 3			Cylinder			
S0]=Engines - All 6						
X0]=ALL 3.0/3.1L T		-	3			
Z0]= Engine - 5.7L	-	er Gas				
HV]=Special Servic						
ER]=Load Leveling						
BS] Through[ZYU]	= Spring	Group Typ	es; Found	on Individ	ual Vehicle Sales	
1						NUT, Nylock Hex, M10x1.5
6506 443A	A 2	С	S	48		[SDC]
	2	С	H, P	48		[SDG]
	2	D		49	EZ0	[SDC]
	2	D		49	EE0,	[SDC,SDG]
					EG0	
	2	E	Н	49	EG0	[SDC]
	2	Е	Р	49	EZ0	[SDC]
	2	F		48		[SDG]
	2	F		48		[SDC]
2						NUT, M10x1.5
6502 337	2	С		49		[SDD]
	2	С				[SDD]
	2	C, D			ES0	[SDD]
	2	D		49		[SDG,SER]
	2	D		49	EZ0	[SDC,SER]
	2	E, F		49		[SDC,SER]
	2	E, F		49	EZ0	[SDC,SDD,SER]
	2	F		49	EG0	[SDD]
3						RETAINER, Shock Absorber
4616 934	2	С	S	48		[SDC]
	2	С	H, P	48		[SDG]
4782 926A		C, D			ES0	[SDX]
	2	С		48		[SDD]
	2	D		49	EG0	[SDC,SDG,SER]
	2	D		49	EZ0	[SDC,SER]
	2	С		49		[SDD]
	2	D		49	EZ0	[SDC]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

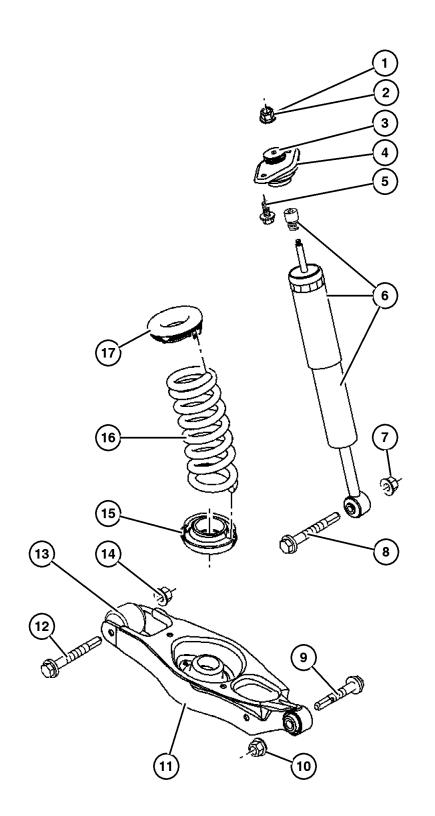
ESF = 6.1L SRT HEMI

TRIM

TRANS

DESCRIPTION

Rear Shocks, Spring Link Figure 017-120



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•										
			2	D		49	EE0,			[SDC,SDG]
-						43	EG0			[500,500]
			2	Е	Н	49	EG0			[SDC]
		4782 926AA	2	E	• • • • • • • • • • • • • • • • • • • •	49	EG0			[SDC,SER]
		4616 934	2	E	Р	49	EZ0			[SDC]
-		1010 001	2	 F	•	48				[SDG]
			2	F		48				[SDC]
		4782 926AA	2	F		49	EG0			[SDD]
		1702 020701	2	E, F		49	EZ0			[SDC,SDD,SER]
_	4			, .						MOUNT, Strut
	-	4782 387AB	2	С	S	48				[SDC]
			2	C	H, P	48				[SDG]
		4782 924AA	2	C, D	, .		ES0			[SDX]
_			2	C		48				[SDD]
			2	D		49	EG0			[SDC,SDG,SER]
			2	D		49	EZ0			[SDC,SER]
			2	С		49				[SDD]
_		4782 387AB	2	D		49	EZ0			[SDC]
			2	D		49	EE0,			[SDC,SDG]
							EG0			
			2	Ε	Н	49	EG0			[SDC]
		4782 924AA	2	Е		49	EG0			[SDC,SER]
		4782 387AB	2	Е	Р	49	EZ0			[SDC]
			2	F		48				[SDG]
_			2	F		48				[SDC]
		4782 924AA	2	F		49	EG0			[SDD]
			2	E, F		49	EZ0			[SDC,SDD,SER]
	5	6506 927AA	4							BOLT, Shock to Body, Mounting
_	6									SHOCK ABSORBER, Suspension,
										Rear
		4782 712AC	2	С	S	48				[SDC] Up to 10-20-04
		4782 712AE	2	С	S	48				[SDC] 10-21-04 and After
_		4782 714AC	2	С	H, P	48				[SDG] Up to 10-15-04
		4782 714AD	2	С	H, P	48				[SDG] 10-16-04 and After
		4895 513AB	2	С		48				[SDD]
		4854 510AA	2	C, D			ES0			[SDX]
_		4895 512AB	2	C, D		49				[SDC,SER] Up to 10-20-04
		4895 563AA	2	D		49	EZ0			[SDC,SDD,SER] 10-21-04 and
			_	_						After
		4895 514AB	2	D		49	EG0			[SDG,SER]
_		4895 717AC	2	C, D		49				[SDC] Up to 10-20-04
		4895 717AD	2	D		49	EZ0			[SDC] 10-21-04 and After

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

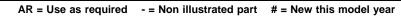
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

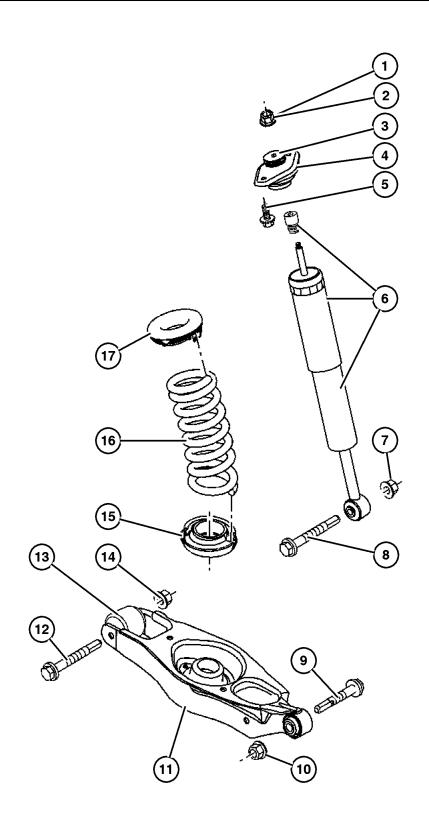
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI





Rear Shocks, Spring Link Figure 017-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4895 719AC	2	D		49				[SDG] Up to 10-20-04
	4895 719AD	2	D		49	EE0,			[SDG] 10-21-04 and After
						EG0			
	4895 721AB	2	Ε	Н	49	EG0			[SDC] Up to 10-10-04
	4895 721AC	2	Е	Н	49	EG0			[SDC] 10-11-04 and After
	4895 723AC	2	Е		49	EG0			[SDC,SER]
	4895 724AB	2	Е	Р	49	EZ0			[SDC] Up to 10-20-04
	4895 724AC	2	Е	Р	49	EZ0			[SDC] 10-21-04 and After
	4895 727AA	2	F		48				[SDG]
	4895 728AB	2	F		48				[SDC]
	4895 729AA	2	F		49	EG0			[SDD]
		2	E, F		49	EZ0			[SDD]
7	6502 835	2							NUT, Hex Flange, M12x1.75, Shoo
									to Lower Control Arm, Mounting
8	6504 863AA	2							SCREW, Hex Flange Head, M12x1
									75x89.50, Shock to Lower Contro
									Arm, Mounting
9	6507 089AA	2							SCREW, Cap, Spring Link to
									Knuckle, Mounting
10	6502 502	2							NUT, Hex Flange Lock, M14x2,
									Spring Link to Knuckle, Mounting
11	4782 598AB	2							SPRING LINK, Right or Left
12	6506 021AA	2							SCREW, Hex Flange Head, M12X
									75X110.00, Spring Link to Frame
									Mounting
13	4895 235AA	2							BUSHING, Spring Link
14	6502 835	2							NUT, Hex Flange, M12x1.75, Sprin
									Link to Frame, Mounting
15	4895 382AA	2							ISOLATOR, Spring, Lower
16									SPRING, Rear Coil
	4895 322AC	1	C, D						[ZBS,ZPS]
	4895 323AC	1	C, D						[ZBT,ZPT]
	4895 324AC	1	C, D						[ZBU,ZPU]
	4895 325AC	1	C, D						[ZBV,ZPV]
	4895 334AC	1	C, D						[ZCU,ZRU] Up to 10-20-04
	4895 334AD	1	C, D						[ZCU,ZRU] After to 10-20-04
	4895 342AC	1	E, F						[ZDS,ZSS]
	4895 343AC	1	E, F						[ZDT,ZST]
	4895 496AB	1	E, F						[ZFW,ZUW]
	4895 497AB	1	E, F						[ZFX,ZUX]
	4895 474AB	1	E, F						[ZGU,ZVU]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

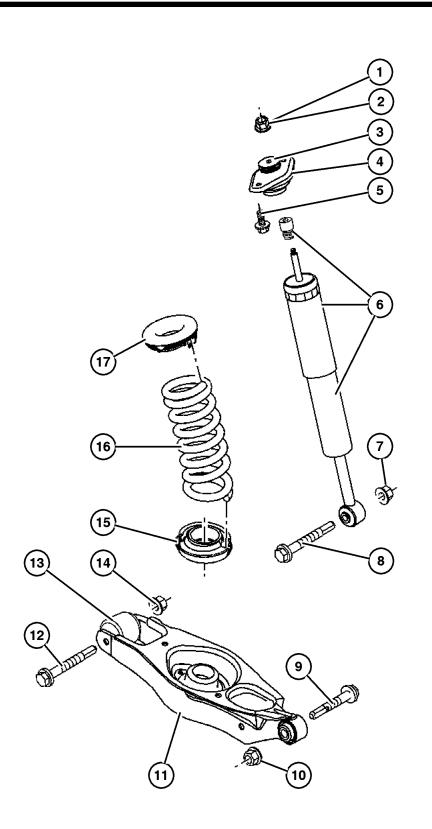
TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year





Rear Shocks, Spring Link Figure 017-120



ГЕМ	PART	OTV.	LIME	050150	DODY	FNOINE	TDANO		DECORURTION
EIVI	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5000 477 4 4		0.5						[70] 710/
	5290 477AA	1	C, D						[ZGY,ZVY]
	4895 536AA	1	C, D						[ZHW,ZWW]
	4895 537AA	1	C, D						[ZHX,ZWX]
	4895 538AA 4895 313AB	1 1	C, D						[ZHY,ZWY]
	4895 314AB	1	C, D C, D						[ZKT,ZYT] [ZKU,ZYU]
17			С, D						
17	4895 372AA	2							ISOLATOR, Spring, Upper

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

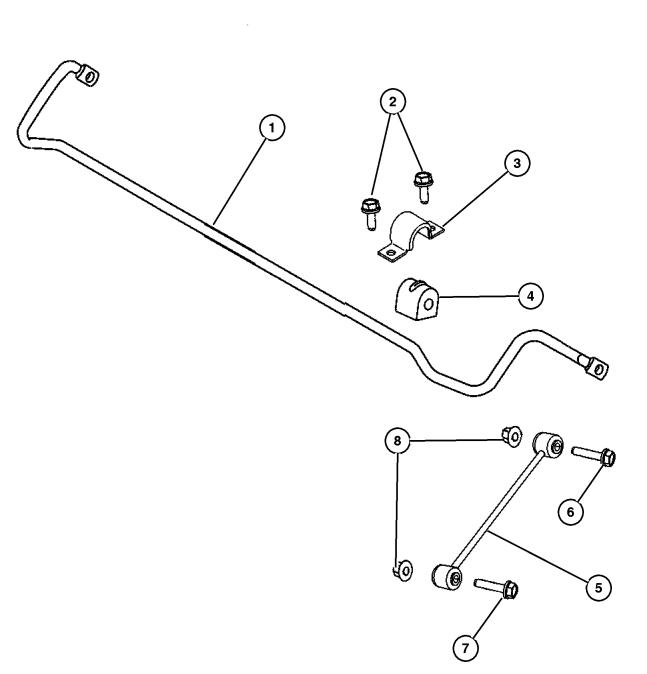
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										



Note: Sales Codes						
[EEO]=2.5L OR 2.7L V6	2 C A S					
[EGO]=3.3L,3.5L, & 3.8						
= =	LOCI					
[EZO]=5.7L 8CYL GAS						
[SDC]=TOURING						
[SDD]= PERFORMANC						
[SDG]=4-WHL INDEP.	IOURII	NG				
1		_				BAR, Rear Sway
4782 872AB	1	С			EE0	[SDD]
	1	D		49	EZ0	[SDC]
4782 871AB	1	С		48	EZ0	[SDC]
4782 873AB	1	E, F			EG0,	[SDC]
					EZ0	
	1	F		49	EG0,	[SDD]
					EZ0	
4782 872AB	1	C, F	S		EG0	[SDD]
	1	С			EZ0	[SDD]
2						BOLT, Hex Head, M10x1.5x20
6500 399	2				EZ0	Sway Bar To Frame
	2				EE0,	Sway Bar To Frame
					EG0	·
3						BRACKET, Stabilizer Bar
4228 786	2	D		49	EE0	[SDG]
	2	D		49	EG0	[SDG]
	2	С			EE0	[SDD]
	2	D		49	EZ0	[SDC]
	2	С		48	EZ0	[SDC]
	2	E, F			EG0,	[SDC]
	_	_, .			EZ0	[858]
	2	F		49	EG0,	[SDD]
	_	•		10	EZ0	
	2	C, F	S		EG0	[SDD]
	2	C, I	3		EZ0	[SDD]
					LZU	ISOLATOR
4702.00140	2	_		40	F 7 0	
4782 891AB	2 2	C C		48	EZ0	[SDC], Sway Bar
4700 000 A B				40	EZ0	[SDD], Sway Bar
4782 892AB	2	D		49	EZ0	[SDC], Sway Bar
	2	C, F	S		EG0	[SDD], Sway Bar
	2	C			EE0	[SDD], Sway Bar
4782 893AB	2	E, F	P, S	49	EG0,	[SDC or SDG] With [BR5], Sway
					EZ0	Bar

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

	3
	To the second se
	6 5
	7

ITEM	PART	OTY	LINE	CEDIFO	BODY	ENCINE	TDANO	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	F	P, S	48	EG0,			[SDC or SDG] With [BR5], Sway
			Г	г, з	40	EZ0			Bar
	4782 894AB	2	F		49	EG0			
	470Z 094AD								[SDD], Sway Bar
_		2	Е	Н	49	EG0			[SDC] With [BR5], Sway Bar
5	4700 000 4 4								LINK, Sway Eliminator
	4766 866AA	2	С		40	EE0			[SDD]
		2	D		49	EZ0			[SDC]
		2	С		48	EZ0			[SDC]
		2	E, F			EG0,			[SDC]
		_	_			EZ0			
		2	F		49	EG0,			[SDD]
		_				EZ0			
		2	C, F	S		EG0			[SDG]
		2				EZ0			[SDD]
6									BOLT
	6102 239AA	2	С			EZ0			Sway Bar Link to Way Bar
		2	C, F	S		EG0			Sway Bar Link to Way Bar
		2	D		49	EZ0			Sway Bar Link to Way Bar
		2	С		48	EZ0			Sway Bar Link to Way Bar
		2	F		49	EG0,			Sway Bar Link to Way Bar
						EZ0			
		2	E, F			EG0,			Sway Bar Link to Way Bar
						EZ0			
		2	С			EE0			Sway Bar Link to Way Bar
7									BOLT
	6102 222AA	2	С			EE0			Sway Bar Link to Knuckle
		2	D		49	EZ0			Sway Bar Link to Knuckle
		2	С		48	EZ0			Sway Bar Link to Knuckle
		2	E, F			EG0,			Sway Bar Link to Knuckle
			·			EZ0			•
		2	F		49	EG0,			Sway Bar Link to Knuckle
						EZ0			·
		2	C, F	S		EG0			Sway Bar Link to Knuckle
		2	,			EZ0			Sway Bar Link to Knuckle
		2	С			EZ0			Sway Bar Link to Knuckle
8			-						NUT AND WASHER
•	6507 176AA	2	С		48	EZ0			
	300. 170/01	2	C		48	EG0			
		2	C		48	EE0			
		2	D		49	EE0			
		2	D		49	EZ0			
		2	D		49	EG0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

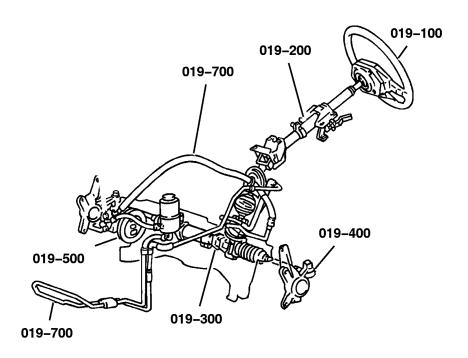
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Group – 019 Steering

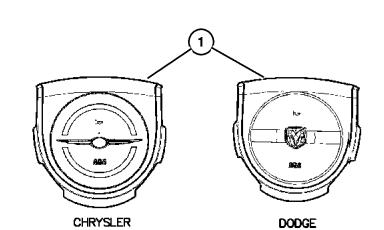


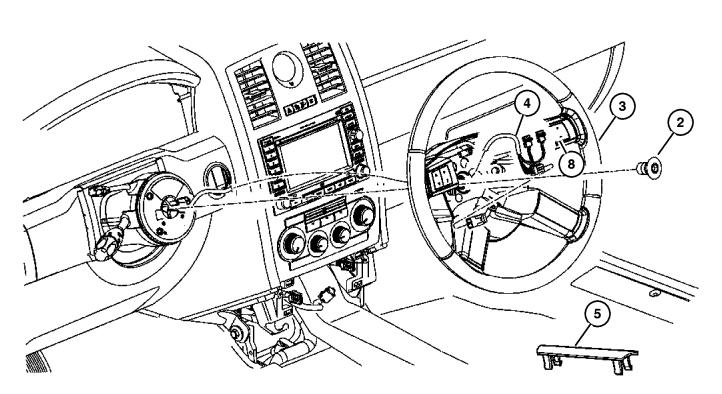
019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–500 Power Steering Pump
		ê de la companya de l	
019-700 Power Steering Hoses			

GROUP 19 - Steering

Illustration Title	Group-Fig. No
Steering Wheel	
Wheel, Steering	Fig. 019-145
Steering Column	
Column	Fig. 019-210
Steering Gear	
Gear, Rack and Pinion Power and Attaching Parts	Fig. 019-310
Power Steering Pump	
Steering Pump All Engines	Fig. 019-510
Power Steering Hoses	
Hoses, Power Steering 2.7 and 3.5	Fig. 019-710
Hoses, Power Steering 5.7 Engine	Fig. 019-715

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION





Note Sa	ale Code:BNB= VE	HICL	E INFORMATION (CENTER LAZ=Vehicle Information Center
For Clo	ckspring Refer to G	roup	008-Illustration-80	5
SCD=S	teering Column - T	ilt/Te	lesco	
SCA=St	teering Wheel			
SCV=Le	eather Wrapp			
SCW=S	Steering Wheel-Woo	od/Le	eather	
1				COVER, Air Bag Module
	1AF32 XDVAA	1	D, E	
	1AF34 ZP7AA	1	C, F	
	1AF34 XDVAA	1	С	
2	4649 132AA	1		BOLT, BOLT
3				WHEEL, Steering
	1AG54 1DVAA	1	D	[SCV+LAZ]
	1AG52 1DVAA	1	С	
		1	C, F	Vehicle Information Center
	1AG53 1DVAA	1	D, E	
		1	D, E	Leather Wrap
	1AG51 1DVAA	1	C, F	[SCA]
	1AG51 1P7AA		C, F	
	1AG55 1DVAA		-, -	Tortoise Shell
	1AG55 1P7AA			Tottolog Chair
	1AG56 1DVAA			[DD] [SCW]
		1		[D1] [SCW]
	1AG56 1P7AA	1		[P1] [SCW]
		1	C, F	[P1] [SCV]
	17.002 11 77.01	<u>.</u> 1	C, F	[P1] [SCV] [LAZ]
		1	C	[P1] [SCV]
		1	C	[P1] [SCV] [LAZ]
	1BV03 1DVAA	1	O	[D1] [SCC]
4	IBV03 IDVAA	'		WIRING, Service With Control
4				module, (NOT SERVICED) (Not
_				Serviced)
5	71.50.774.44	4	O F	COVER, Switch Opening
	ZL50 XZAAA	1	C, F	[SCA] [D1], Lower Right
		1	C, F	[SCA] [DD], Lower Right
		1	C, F	[SCA] [P1], Lower Right
		1	C, F	[SCV, -LAZ] [D1], Lower Right
		1	C, F	[SCV, -LAZ] [DD], Lower Right
		1	C, F	[SCV, -LAZ] [P1], Lower Right
		1		[SCC] [D1], Lower Right
		1	C, F	[SCV, +LAZ] [D1], Lower Right
		1	C, F	[SCV, +LAZ] [DD], Lower Right

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

			PART								
		ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			HOMBER	1 4	LINE	OLIVIEO	ВОВТ	LIVOINE	IIIAIIO	1111111	DECOM HON
					0.5						100V 147VD41
				1	C, F						[SCV, +LAZ] [P1], Lower Right
				1							[SCW] [D1], Lower Right
	\bigcirc			1							[SCW] [DD], Lower Right
				1							[SCW] [P1], Lower Right
				1							[SCT] [D1], Lower Right
				1							[SCT] [DD], Lower Right
				1							[SCT] [P1], Lower Right
			ZL51 XZAAA	. 1	C, F						[SCA] [D1], Lower Left
				1	C, F						[SCA] [DD], Lower Left
	J 4 1			1	C, F						[SCA] [P1], Lower Left
				1	C, F						[SCV, -LAZ] [D1], Lower Left
				1	C, F						[SCV, -LAZ] [DD], Lower Left
				1	C, F						[SCV, -LAZ] [P1], Lower Left
CHRYSLER	DODGE			1							[SCC] [D1], Lower Left
				1	C, F						[SCV, +LAZ] [D1], Lower Left
				1	C, F						[SCV, +LAZ] [DD], Lower Left
				1	C, F						[SCV, +LAZ] [P1], Lower Left
				1							[SCW] [D1], Lower Left
				1							[SCW] [DD], Lower Left
	(4) (3)			1							[SCW] [P1], Lower Left
	(2)			1							[SCT] [D1], Lower Left
				1							[SCT] [DD], Lower Left
				1							[SCT] [P1], Lower Left
	(8)		6507 294AA-	2							SCREW, Air Bag Module
		7									SPACER, Steering Column
			5135 975AA-	1							FILL-IN FOR STRG ANGLE
											SENSOR
			5135 976AA-	1							FILL-IN FOR TILT/TEL SWITCH
		8									COVER, Switch Opening
			WU96 XZAAE	В 1	D, E						[SCV, -LAZ] [D1], Upper Right
				1	D, E						[SCV, -LAZ] [DD], Upper Right
	5			1	D, E						[SCA] [D1], Upper Right
				1	D, E						[SCA] [DD], Upper Right
				1	C, F						[SCV, -LAZ] [D1], Upper Right
	The THE			1	C, F						[SCV, -LAZ] [DD], Upper Right
(Hilling)	- u -			1	C, F						[SCV, -LAZ] [P1], Upper Right
			WU97 XZAAE	B 1	D, E						[SCV, -LAZ] [D1], Upper Left
				1	D, E						[SCV, -LAZ] [DD], Upper Left
				1	D, E						[SCA] [D1], Upper Left
				1	D, E						[SCA] [DD], Upper Left
				1	C, F						[SCV, -LAZ] [D1], Upper Left
				1	C, F						[SCV, -LAZ] [DD], Upper Left

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD
 AR = Use as required -= Non illustrated part # = New this model year

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

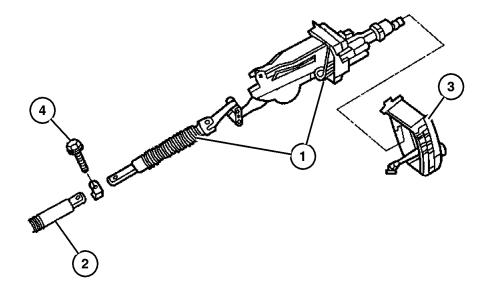
September 19, 2005

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	C, F			•		[5	SCV, -LAZ] [P1], Upper Left
\bigcirc										
CHRYSLER DODGE										
4) (3)										
2										
5										
	300, 300C, M/ SERIFS	AGNUM, SRT-8	(LX) ——			BODY		ENGIN	 E	TRANSMISSION
	P = 300 TOU H = MAGNUI X = SRT-8 S = 300C	AGNUM, SRT-8 IRING F M D 20 E	= Chrysler = Dodge M C = Chrysle = Dodge M	AWD Magnum RW er RWD Magnum AW	48 = D 49 =	BODY : Chrysler 30 : Dodge Mag	0 E Inum E E	EER,EE0 = EGG = 3.5L EZB = 5.7L ESF = 6.1L	E 2.7L V6 DOHO HO V6 MPI 2 V8 HEMI SRT HEMI	TRANSMISSION DG6 = 4 Speed Automatic 4V DGJ = 5 Speed Automatic DG0 = All Automatic Transm

Column Figure 019-210

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes;								
	Electronic Stabi	-	_						
	Power Tilt and								
[SUD] =	Manual Tilt and	Telesc	oping						
1									COLUMN, Steering
	4649 119AB	1	C, D						[SUB]
	4649 120AB	1	C, D						[SUD] [CUD]
	4649 134AC	1	E, F						[SUB]
	4649 135AC	1	E, F						[SUD] [CUF]
2									COUPLING, Steering
	4649 123AB	1							Lower
	4649 124AC	1	E, F						
3									SHROUD, Steering Column
	5136 019AA	1							[SUD,BNB]
	5136 016AA	1							[SUD,-JAT,-BNB]
		1							[SUD,JAT,-BNB]
	UU28 XXXAB	1							[D1] [SUD]
		1							[DD] [SUD]
		1							[P1] [SUD]
	UU30 XXXAB	1							[DD] [SUB]
		1							[P1] [SUB]
		1							[D1] [SUB]
	5136 015AA	1							[SUB,-BNB]
4	6507 656AA	1							SCREW, Hex Flange Head, M8:
									25x40
-5	6101 695	1							NUT, Hex Flange Lock, STEER
									COLUMN TO IP BEAM
-6	6104 708AA-	2							NUT, Hex, M6, STEERING COL
									DASH SEAL
-7	6506 950AA-	1							SCREW, INTERMED SHAFT TO
									STEERING COLUMN
-8	6101 232	2							BOLT, Hex Flange Head, M8x1.
									25x25
-9	6502 726	2							NUT, STEERING COLUMN DA
-	-								SEAL



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

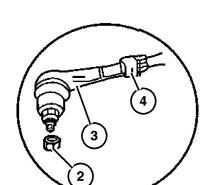
 X = SRT-8
 2C = Chr

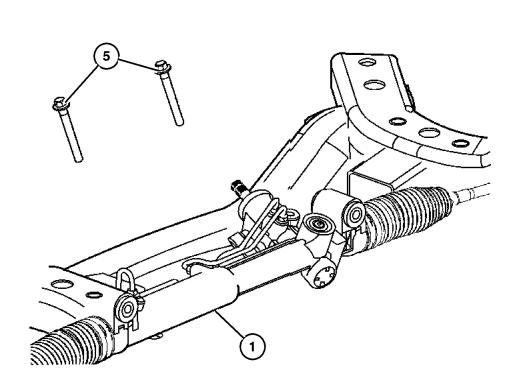
 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Gear, Rack and Pinion Power and Attaching Parts Figure 019-310





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							-		
Note: Sale	es Codes;								
	II 2.7L V-6 Gas	s Engin	es						
	II 3.5L 6 Cylind	•							
	II 5.7L 8 Cylind								
	Fouring Susper		3						
	Performance Su		on						
_	Wheel Indepe	-		n					
1									GEAR, Power Steering
	4782 341AC	1	D			EZ0			[SDC]
		1	C			EZ0			[SDC]
	4782 342AC	1				EZ0			[SDD]
	02 0 .2, 10	1				EE0,			[SDD]
		•				EG0			[622]
	4782 343AC	1	C, D			EE0,			[SDG]
	17 02 0 107 10	•	0, 2			EG0			[656]
	4782 960AD	1	F			EG0			[SDG]
	1702 000/12	1	E, F			EZ0			[SDC]
		1	E			EG0			[SDC]
	4782 961AC	1	F			EG0			[SDD]
	4702 301710	1	F			EZ0			[SDD]
2	6505 623AA	2	'			LZU			NUT AND WASHER
3	0000 020/1/1								END, Tie Rod
0	52013 468AB	2	С			EZ0			[SDC]
	02010 400/ID	2	D			EZ0			[SDC]
		2				EE0,			[SDD]
						EG0			[000]
		2				EZ0			[SDD]
		2				EE0,			[SDG]
		2				EG0			[309]
	5142 938AA	1	F			EG0			[SDD]
	3142 936AA	1	F			EZ0			[SDD]
		1	E, F			EG0			[SDC]
		1	E, F			EZ0			[SDC]
	5142 939AA	1	F			EG0			
	5142 939AA					EG0			[SDG]
4		1	Е			EGU			[SDC]
4	6507 207 A A	2				E70			NUT, Steering Gear Lock
	6507 287AA	2				EZ0			STRG GEAR TIE ROD JAM NUT
		2				EE0,			STRG GEAR TIE ROD JAM NUT
_						EG0			DOLT.
5	0400 070 4 4	•				FF0			BOLT
	6102 378AA	2				EE0,			Gear To Cradle
						EG0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

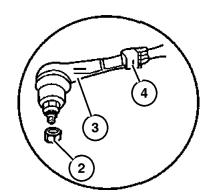
 X = SRT-8
 2C = Chrysler RWD

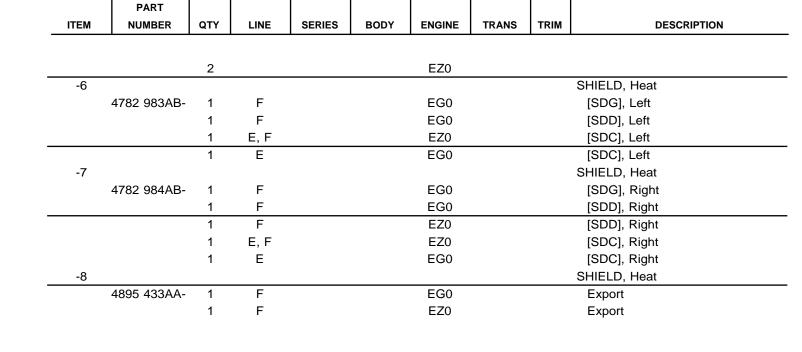
 S = 300C
 E = Dodge Magnum AWD

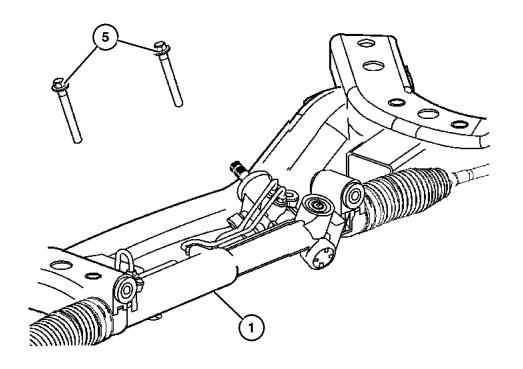
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Gear, Rack and Pinion Power and Attaching Parts Figure 019-310







300, 300C, MAGNUM, SRT-8 (LX) SERIES LIŃE

X = SRT-8

S = 300C

P = 300 TOURING H = MAGNUM

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
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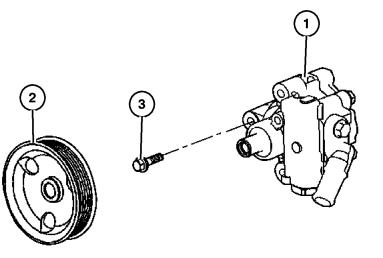
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Steering Pump All Engines Figure 019-510

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4							
N-4 0-1	01								
	es Codes; II 2.7L V-6 Ga	- Fnain							
	III 2.7L v-6 Ga:	_							
	II 5.7L 8 Cylind		-						
[⊑ZU] = A 1	III 5.7L 6 Cyllind	iei Gas	Engines						PUMP, Power Steering
'	4782 523AC	1				EE0,			FOME, Fower Steeling
	4702 J2JAC	'				EG0			
	4782 524AC	1				EZ0			
	5290 845AA	1				ES0			
2	3230 0 1 3AA	'				L00			PULLEY, Power Steering Pum
_	4892 093AA	1				EE0,			1 OLLE 1, 1 Ower Oteening 1 um
	4002 000/W	•				EG0,			
						EZB			
		1				ESF			
3		-							SCREW, M8x1.25x75.00, (NO
									SERVICED) (Not Serviced)
									, (



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

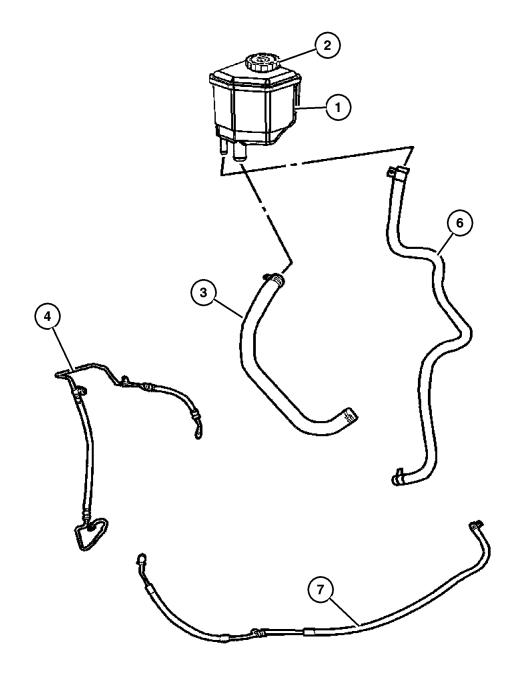
 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sale	es Codes;								
[EE0] = A	II 2.7L V-6 Ga	s Engin	ies						
[EG0] = A	II 3.5L 6 Cylin	der Gas	s Engines						
1	4782 345AB	1							RESERVOIR, Power Steering Pump
2	52106 856AC	1							CAP, Power Steering Reservoir
3									HOSE, Power Steering Supply
	4782 349AB	1				EG0			
	4782 348AC	1				EE0			
4									HOSE, Power Steering Pressure
	4782 517AC	1				EE0,			
						EG0			
	4782 951AB	1	F			EG0			[SDG]
		1	F			EG0			[SDD]
		1	E			EG0			[SDC]
-5	6504 406	1				EE0,			SCREW, Pressure Hose
						EG0			
6									HOSE, Power Steering Return
	4782 362AC	1							Power Steering Return Cooler To
									Reservoir
	4782 364AB	1	E, F			EG0			[SDC]
		1	F			EG0			[SDD]
		1	F			EG0			[SDG]
		1	E			EG0			[SDC]
7	4782 363AC	1	C, D			EEO,			HOSE, Power Steering Return,
						EG0			Power Steering Return Gear To
									Cooler

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

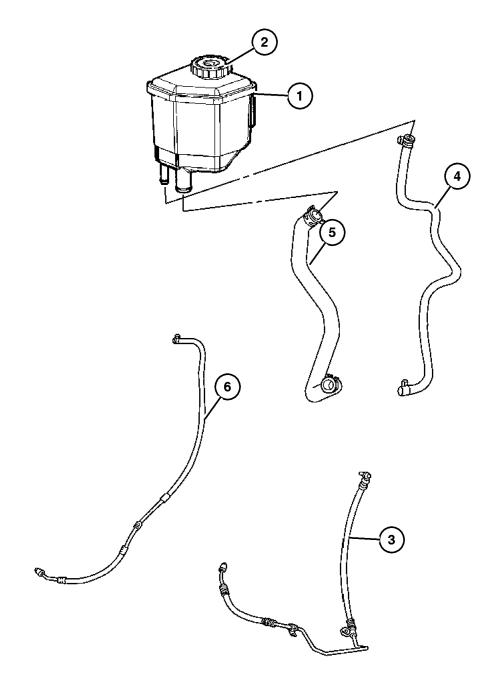
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Hoses, Power Steering 5.7 Engine Figure 019-715



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Noto: Sa	les Codes;								
	All 5.7L 8 Cylind	der Gas	. Engines						
。 1	4782 345AB	1	,gee						RESERVOIR, Power Steering Pump
2	52106 856AC	1							CAP, Power Steering Reservoir
3									HOSE, Power Steering Pressure
	4782 518AC	1				EZ0			
	4782 954AB	1	F			EZ0			[SDD]
		1	E, F			EZ0			[SDC]
4	4782 362AC	1							HOSE, Power Steering Return,
									Cooler To Reservoir
5	4782 350AC	1				EZ0			HOSE, Power Steering Supply
6	4782 363AC	1				EZ0			HOSE, Power Steering Return
-7									SCREW, Hex Head, M6x1x15
	6102 142AA-	3	F			EZ0			High Pressure Hose Attach
		1	C, D			EZ0			High Pressure Hose Attach

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

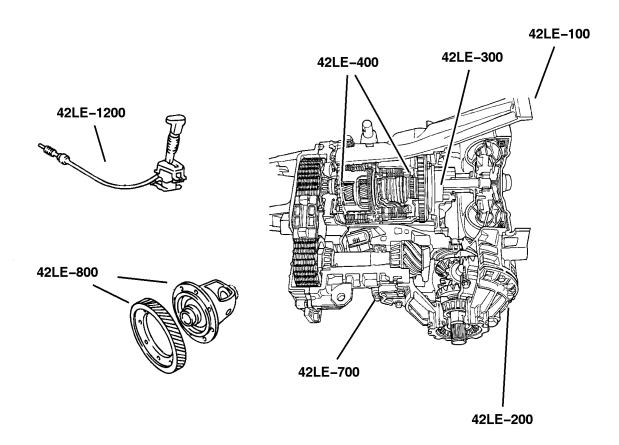
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 42RLE

Automatic Transaxle 4 Speed



42RLE-100 Transaxle Assembly	42RLE-200 Case and Extension	42RLE-300 Oil Pump	42RLE-400 Gear Train
42RLE-700 Valve Body	42RLE-1200 Gearshift Controls		

GROUP 42RLE - Automatic Transaxle 4 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly	
Transmission Assembly [DG6]	Fig. 42RLE-110
Mounting, Transmission [EER + DG6]	Fig. 42RLE-120
Mounting, Transmission [EGG + DG6]	Fig. 42RLE-130
Oil Filler Tube [DG6 + DGJ]	Fig. 42RLE-140
Collar, Structural [EER + DG6]	Fig. 42RLE-150
Cover, Lower [EGG + DG6]	Fig. 42RLE-160
Mount, Transmission [DG6]	Fig. 42RLE-170
Case and Extension	
Transmission Case [DG6]	Fig. 42RLE-210
Overhaul Seal & Gasket Package [DG6]	Fig. 42RLE-215
Extension, Flange & Related Parts [DG6]	Fig. 42RLE-220
Oil Pump	
Oil Pump & Reaction Shaft [DG6]	Fig. 42RLE-310
Gear Train	3
	Fig. 42DLF 440
Clutch, Input Shaft [DG6]	-
	Fig. 42KLE-420
Valve Body	
Valve Body [DG6]	•
Accumulator Piston & Springs [DG6]	•
Parking Sprag [DG6]	Fig. 42RLE-730
Gearshift Controls	
Gearshift Control [DG6]	Fig. 42RLE-1210
Shift Cable Mounting Bracket [DG6]	Fig. 42RLE-1220
Anti-Theft Bracket	Fig. 42RLE-1230

Transmission Assembly [DG6] Figure 42RLE-110

ITEM

NOTE:

PART

NUMBER

QTY

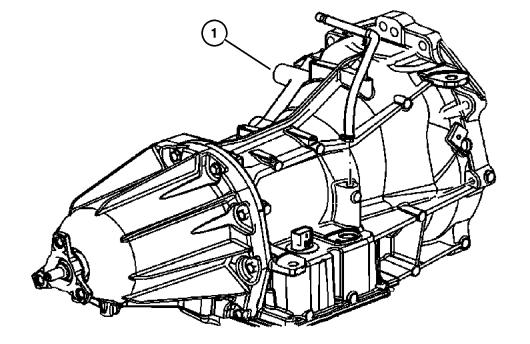
LINE

					TRANSMISSION, With Torque
					Converter
	4800 351AA	1	EE0,	DG6	With PK # [04800351AA]
			EG0		
	5144 393AA	1	EE0,	DG6	With PK # [04800393AA]
			EG0		
	5167 442AA	1	EE0,	DG6	With PK # [04800442AA]
			EG0		
-2	5093 944AA-	1	EE0,	DG6	CONVERTER PACKAGE, Torqu
			EG0		

SERIES

BODY

ENGINE



300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch S = 300C

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRIM

DESCRIPTION

TRANS

Mounting, Transmission [EER + DG6] Figure 42RLE-120

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NoBER			02.1120	505.		110.010		2200Kiii 110K
NOTE:									
Sales Cod	des:								
[DG6]=4 S	Speed Automa	itic Tran	smission -	[42RLE]					
[DGJ]=5 S	Speed Automa	itic Tran	smission -	[W5A580]					
[EER]=2.7	7L DOHC 24 V	/alve V-	6 Engine						
[EGG]=3.	5L High Outpu	ıt V-6 E	ngine						
[EE0]=All	2.7L V-6 Engi	nes							
[EG0]=All	3.5L V-6 Engi	ines							
1									ENGINE, Complete, See Engine
									Group For Service Parts, (NOT
									SERVICED) (Not Serviced)
2									PLATE, Torque Converter Drive
	4736 832AB	1	C, D			EER	DG6		
		1	C, D			EG0	DG6		
3	4471 933	1				EER,			PLATE, Drive Plate Backing
						EGG			
4	6503 465	8				EER,			BOLT, Drive Plate and Flywheel
						EGG			
5	4800 351AA	1				EEO,	DG6		TRANSMISSION, With Torque
						EG0			Converter, With PK #
									[04800351AA]
-6	5093 944AA-	1				EE0,	DG6		CONVERTER PACKAGE, Torque
						EG0			
-7	6504 383	4				EER,	DG6		BOLT, Hex Head, M10x1.50 x 13.20,
						EGG			Torque Converter To Drive Plate
8	6501 742	2				EE0,			SCREW, Hex Head, M12x1.75x50

EG0

EE0, EG0

EE0,

EG0

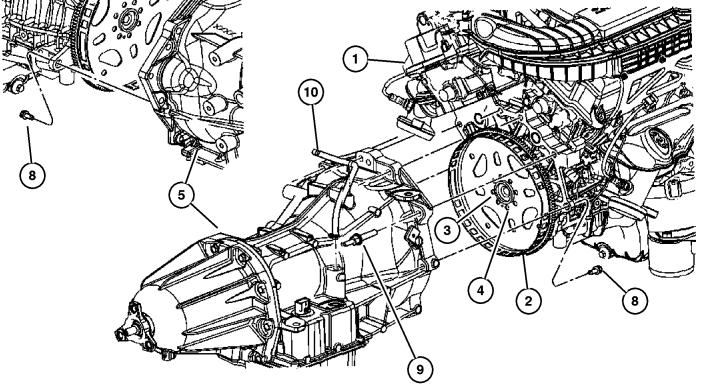
DG6,

DGJ

DG6

STUD, Double Ended

HOSE, Transmission Vent



6507 424AA

4591 981AA

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mounting, Transmission [EGG + DG6] Figure 42RLE-130

ITEM

PART

NUMBER

QTY

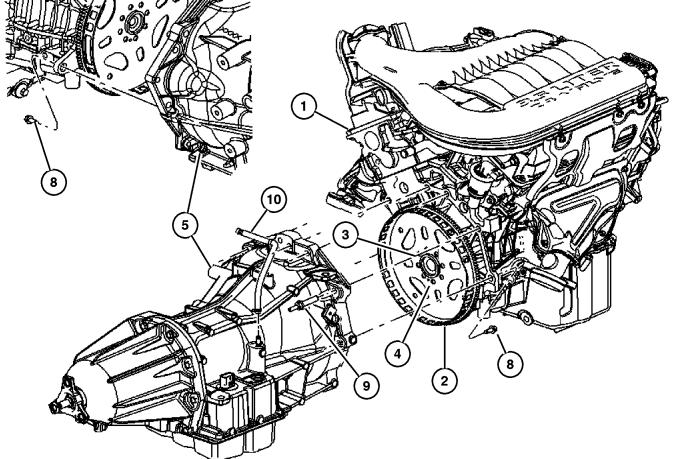
LINE

SERIES

BODY

ENGINE

Sales C	odes:					
[DG6]=4	Speed Automat	ic Tran	smission - [42RLE]			
[DGJ]=5	Speed Automat	c Tran	smission - [W5A580]			
[EER]=2	2.7L DOHC 24 Va	alve V-	6 Engine			
[EGG]=3	3.5L High Output	V-6 E	ngine			
[EE0]=A	ll 2.7L V-6 Engin	es				
[EG0]=A	dl 3.5L V-6 Engir	nes				
1						ENGINE, Complete, See Engine
						Group For Service Parts, (NOT
						SERVICED) (Not Serviced)
2	4736 299AA	1		EG0	DG6	PLATE, Torque Converter Drive
3	4471 933	1		EER,		PLATE, Drive Plate Backing
				EGG		
4	6503 465	8		EER,		BOLT, Drive Plate and Flywheel
				EGG		
5						TRANSMISSION, With Torque
						Converter
	4800 351AA	1		EEO,	DG6	With PK # [04800351AA]
				EG0		
	5167 442AA	1		EE0,	DG6	With PK # [04800442AA]
				EG0		
-6	5093 944AB-	1		EE0,	DG6	CONVERTER PACKAGE, Torque
				EG0		
-7	6504 383	4		EER,	DG6	BOLT, Hex Head, M10x1.50 x 13.20
				EGG		
8	6501 742	2		EE0,		SCREW, Hex Head, M12x1.75x50
				EG0		
9	6507 424AA	4		EE0,	DG6,	STUD, Double Ended
				EG0	DGJ	
10	4591 981AA	1	C, D	EE0,	DG6	HOSE, Transmission Vent



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

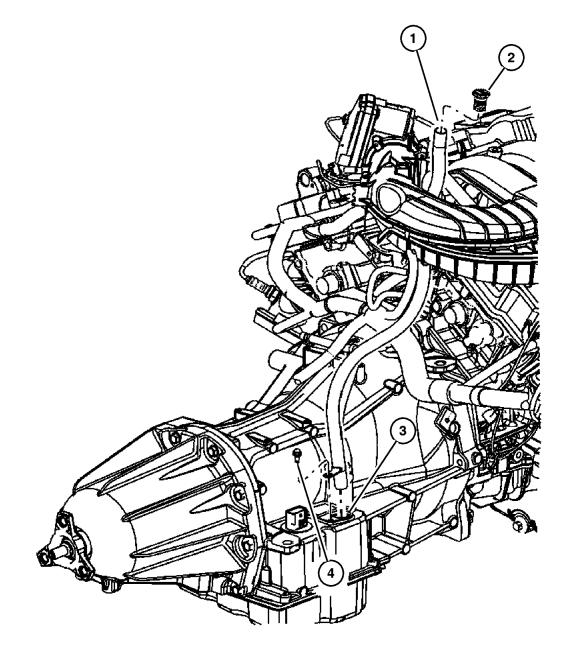
BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRIM

TRANS

DESCRIPTION

Oil Filler Tube [DG6 + DGJ] Figure 42RLE-140



IOTE: Gales codes: DG6]=4 Speed Automatic Transmission - [42RLE] EE0]=All 2.7L V-6 Engines	IOTE: Sales codes: Cog6]=4 Speed Automatic Transmission - [42RLE] Second Secon		PART								
Sales codes: DG6]=4 Speed Automatic Transmission - [42RLE] EE0]=All 2.7L V-6 Engines EG0]=All 3.5L V-6 Engines 1	Sales codes: DG6]=4 Speed Automatic Transmission - [42RLE] EE0]=All 2.7L V-6 Engines EG0]=All 3.5L V-6 Engines 1	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DG6]=4 Speed Automatic Transmission - [42RLE] EE0]=All 2.7L V-6 Engines EG0]=All 3.5L V-6 Engines 1	Sales codes: [DG6]=4 Speed Automatic Transmission - [42RLE] [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines 1										
TUBE, Transmission Oil Fille	[DG6]=4 Speed Automatic Transmission - [42RLE] [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines 1	OTE:									
[EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines 1	[EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines 1										
[EG0]=All 3.5L V-6 Engines TUBE, Transmission Oil Fille 4591 879AC 1	TUBE, Transmission TUBE, Transmission Up To [08/02/04] EGO				smission -	[42RLE]					
TUBE, Transmission Oil Fille 4591 879AC 1	TUBE, Transmission 4591 879AC 1										
4591 879AC 1	4591 879AC 1	EG0]=All 3	3.5L V-6 Engi	nes							
EG0 4591 879AD 1 EE0 DG6 After [08/02/04] 4593 634AA 1 EG0 DG6 After [08/02/04] 2 4591 959AA 1 CAP, Oil Filler GROMMET 4800 252AA 1 EE0, DG6 Up To [08/02/04] EG0 4810 021 1 EG0 After [08/02/04] EG0	EG0 4591 879AD 1 EE0 DG6 After [08/02/04] 4593 634AA 1 EG0 DG6 After [08/02/04] 2 4591 959AA 1 CAP, Oil Filler GROMMET GROMMET 4800 252AA 1 EG0 4810 021 1 EG0 4810 021 1 EG0 After [08/02/04] EG0	-									
4591 879AD 1 EE0 DG6 After [08/02/04] 4593 634AA 1 EG0 DG6 After [08/02/04] 2 4591 959AA 1 CAP, Oil Filler 3 GROMMET 4800 252AA 1 EE0, DG6 Up To [08/02/04] EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0	4591 879AD 1 EE0 DG6 After [08/02/04]	4	4591 879AC	1					DG6		Up To [08/02/04]
4593 634AA 1 EG0 DG6 After [08/02/04] 2 4591 959AA 1 CAP, Oil Filler GROMMET 4800 252AA 1 EE0, DG6 Up To [08/02/04] EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0	4593 634AA 1 EG0 DG6 After [08/02/04] 2 4591 959AA 1 CAP, Oil Filler GROMMET 4800 252AA 1 EE0, DG6 Up To [08/02/04] EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0										
2 4591 959AA 1 CAP, Oil Filler GROMMET 4800 252AA 1 EE0, DG6 Up To [08/02/04] EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0	2 4591 959AA 1 CAP, Oil Filler 3 CAP, Oil Filler GROMMET 4800 252AA 1 EE0, DG6 Up To [08/02/04] EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0			1							
3 GROMMET 4800 252AA 1 EE0, DG6 Up To [08/02/04] EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0	3 GROMMET 4800 252AA 1 EE0, DG6 Up To [08/02/04] EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0	4	4593 634AA	1				EG0	DG6		
4800 252AA 1 EE0, DG6 Up To [08/02/04] EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0	4800 252AA 1 EE0, DG6 Up To [08/02/04] EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0		4591 959AA	1							
EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0	EG0 4810 021 1 EE0, DG6 After [08/02/04] EG0	3									
4810 021 1 EE0, DG6 After [08/02/04] EG0	4810 021 1 EE0, DG6 After [08/02/04] EG0	4	4800 252AA	1					DG6		Up To [08/02/04]
EG0	EG0										
		4	4810 021	1					DG6		After [08/02/04]
4 6101 221 1 SCREW	4 6101 221 1 SCREW							EG0			
		4 6	6101 221	1							SCREW

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Collar, Structural [EER + DG6] Figure 42RLE-150

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			1		1	!		
	NOTE:									
	Sales Coo									
		2.7L V-6 Eng								
		6102 123AA					EE0			BOLT
	2	4792 885AB	1				EE0			COLLAR, Structural, Oil Pan To
										Transmission
7.411										
										_
$\begin{array}{c c} & & & & & & & & & & & & & & & & & & &$										
ń >										
O										

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY

48 = Chrysler 300 49 = Dodge Magnum

ENGINE

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V

LIŃE

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

S = 300C

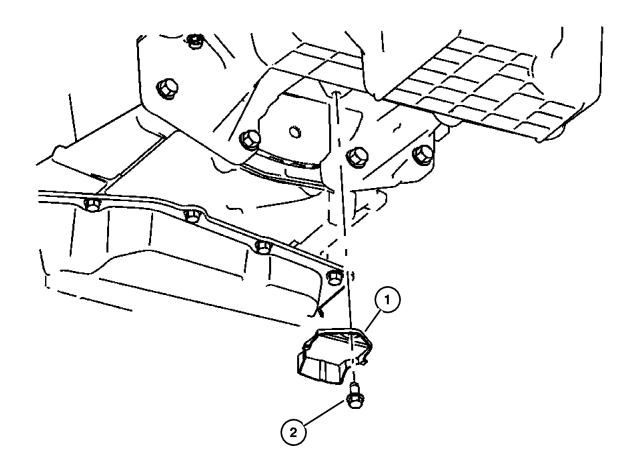
TRANSMISSION

DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic

DG0 = All Automatic Transm

Cover, Lower [EGG + DG6] Figure 42RLE-160

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EG0]=All	l 3.5L V-6 Engi	ines							
1	4892 041AA	1	C, D			EG0			COVER, Transmission Dust
2	6504 810AA	1	C, D			EG0			SCREW AND WASHER, Hex



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

LIŃE F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Mount, Transmission [DG6] Figure 42RLE-170

1) 2	6 3 4
	5

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								!	
NOTE:									
Sales Co	odes:								
EE0]=Al	I 2.7L V-6 Engi	nes							
EG0]=A	II 3.5L V-6 Engi	ines							
EZ0]=Al	l 5.7L V-8 Engi	nes							
1									TRANSMISSION, See [42RLE]
									Transmission Illustration, (NOT
									SERVICED) (Not Serviced)
2	4578 064AC	1	C, D			EE0,			BRACKET, Transmission Support
						EG0			
3									BOLT, [M10X1.50X40.00], (NOT
									SERVICED) (Not Serviced)
4	4578 055AD	1	C, D			EE0,			CROSSMEMBER, Transmission
						EG0,			
_	0404 ==0		0.5			EZ0			
5	6101 553	2	C, D			EE0,			BOLT AND WASHER, Hex Head,
						EG0, EZ0			M10x1.50x80
6	4578 063AB	1	C, D			EE0,			MOUNT, Transmission
O	4376 U03AD	1	С, D			EG0,			MOONT, Hansinission
7	6101 759	4	C, D			EE0,			SCREW AND WASHER, Hex Hea
•	0.01.700		0, 0			EG0,			M8x1.25x35, Mount To Bracket
						ESO,			Mox. 120,000, Modific To Didokot
						EZ0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Chr

 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Transmission Case [DG6] Figure 42RLE-210

5 6 8 9 4 2 9

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DG6]=4	Speed Automa	tic Trar	nsmission -	[42RLE]					
[EE0]=All	2.7L V-6 Engi	nes							
[EG0]=All	3.5L V-6 Engi	nes							
1	5138 187AA	1				EE0,	DG6		CASE, Transmission
						EG0			
2	52852 912AB	1				EEO,	DG6		PAN, Transmission Oil
						EG0			
-3	3681 601	1				EE0,	DG6		MAGNET, Transmission
						EG0			
4	6501 474	15				EE0,	DG6		BOLT, Hex Head, M8x1.25x16
						EG0			
5	4799 061AB	1				EE0,	DG6		SENSOR, Transmission Input Speed
						EG0			
-6	4799 062	1				EE0,	DG6		O RING
						EG0			
7	52854 001AA	1				EEO,	DG6		SENSOR, Transmission Output
						EG0			Speed
8	6101 331	2				EE0,	DG6		BOLT, M6x1.00x20
						EG0			
9	6036 053AA	7				EE0,	DG6		PLUG, Pressure Check
40	50440 5474	•				EG0	D 00		FITTING O : L O
10	52119 547AA	2				EE0,	DG6		FITTING, Quick Connect
						EG0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Chr

 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Overhaul Seal & Gasket Package [DG6] Figure 42RLE-215

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1.0								
	1	5103 073AA	1				EE0, EG0	DG6		GASKET PACKAGE, Transmission
							200			
4004545 G. A. J. G. J. 4 B. J. FE										
4883260 Seal and Gasket Package, Transmission Oil Pump 4883240AB Seal and Gasket Package, Transmission Front Clutch										
5101917AB Gasket and Seal Package, Valve Body										
4800253AA Gasket, Clutch Retainer										
K4659374 Seal, Transmission 2nd & 4th Clutch Piston (D-Ring) Outer										
K4659376 Seal, Transmission 2nd & 4th Clutch Piston (D-Ring) Inner K4659855 Seal, Reverse Clutch inner										
K4659856 Seal, Reverse Clutch outer										
4431612 Retainer and Seal, Transmission U/Drive Spring										
4431610 Piston, Underdrive										
4446612 Cup, Parking Brake Sprag 4659946AB Valve, Cooler Bypass										
6501702 Snap Ring, Transmission Input Shaft										
4799062 Oring, Speed Sensor										
4659980 Snap Ring, Underdrive Clutch										
4799858AA Snap Ring 6504383 Bolt, Flex Plate to Torque Converter										
Boly 1 lea 1 late to 101 que Con 101 que										

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

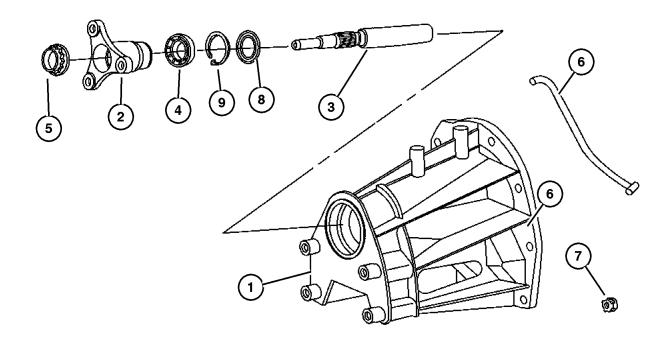
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Extension, Flange & Related Parts [DG6] Figure 42RLE-220

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52852 994AA	1				EE0,	DG6		EXTENSION, Transmission
						EG0			
2	52852 996AA	AR					DG6		FLANGE, Drive Shaft
3	52852 997AA	1				EE0,	DG6		SHAFT, Output
						EG0			
4	52108 207AA	AR					DG6		BEARING, Ball
5	52108 234AA	1				EE0,	DG6		NUT
						EG0			
6	52852 999AA	AR					DG6		TUBE, Oil Feed
7	52852 998AA	AR					DG6		SEAL, Transmission, Oil Feed Sea
8	52108 428AA	1				EZB	DGJ		SEAL, Transmission
9	52108 210AA	1				EEO,	DG6		LOCK, Mounting
						EG0			



300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch LIŃE

S = 300C

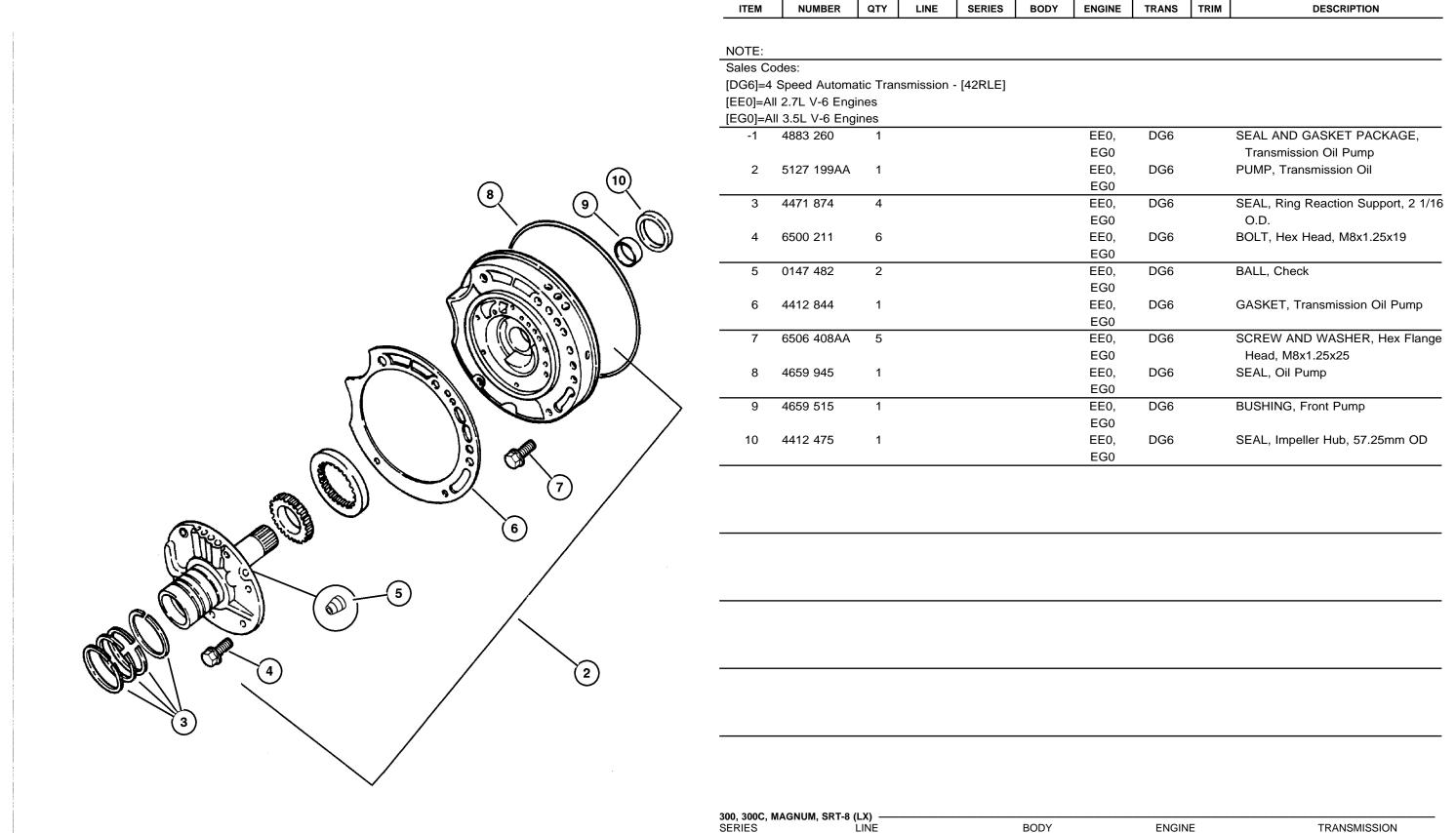
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Oil Pump & Reaction Shaft [DG6] Figure 42RLE-310

PART



P = 300 TOURING

H = MAGNUM

X = SRT-8

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD

2C = Chrysler RWD E = Dodge Magnum AWD

48 = Chrysler 300

49 = Dodge Magnum

EER,EE0 = 2.7L V6 DOHC

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

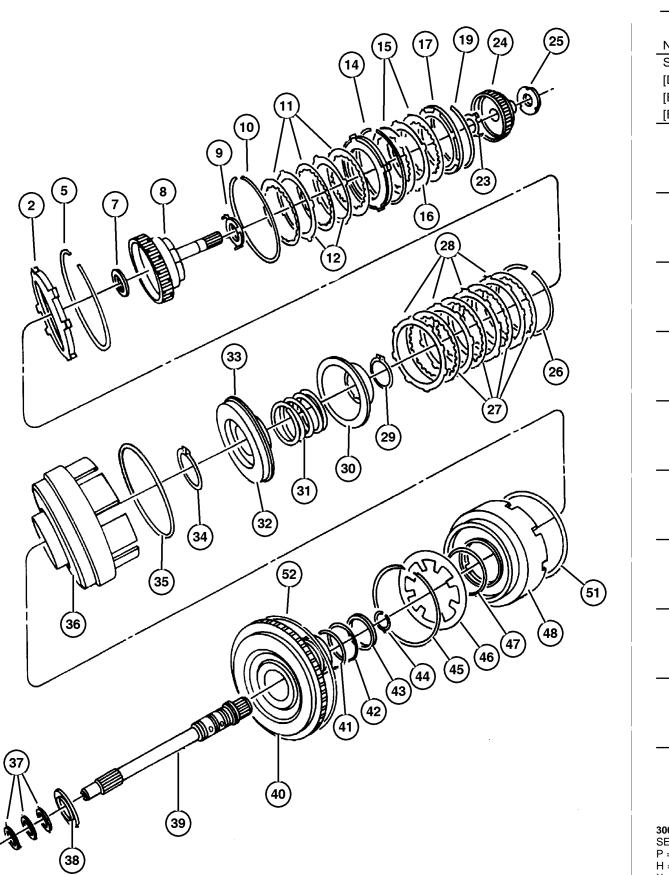
EGG = 3.5L HO V6 MPI 24V

DG6 = 4 Speed Automatic

DGJ = 5 Speed Automatic

DG0 = All Automatic Transm

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales C									
_	Speed Automa		nsmission -	- [42RLE]					
	II 2.7L V-6 Engi								
[EG0]=A	III 3.5L V-6 Engi	nes							
-1	4883 240AB-	1				EE0,	DG6		SEAL AND GASKET PACKAGE,
						EG0			Transmission Front Clutch
2	4883 013AB	1				EE0,	DG6		PLATE PACKAGE, Underdrive
						EG0			Reaction, 5.72/5.82
-3	4883 014AB-	1				EE0,	DG6		PLATE PACKAGE, Underdrive
						EG0			Reaction, 6.21/6.31
-4	4883 015AB-	1				EE0,	DG6		PLATE PACKAGE, Underdrive
						EG0			Reaction, 6.70/6.80
5	4659 934	1				EE0,	DG6		SNAP RING, Underdrive Clutch,
						EG0			Tapered
-6	4659 980	1				EE0,	DG6		SNAP RING, Underdrive Clutch, Flat
						EG0			
7	4567 262	1				EE0,	DG6		THRUST BEARING
						EG0			
8	4864 936AC	1				EE0,	DG6		HUB AND SHAFT PACKAGE,
						EG0			Underdrive Clutch
9	5018 923AA	1				EE0,	DG6		PLATE AND WASHER PACKAGE,
						EG0			Thrust
10	4505 621	1				EE0,	DG6		SNAP RING
						EG0			
11	4531 678	4				EE0,	DG6		DISC, Clutch
						EG0			
12	4659 053	4				EE0,	DG6		PLATE, Transmission O/Drive Clutch
						EG0			
-13	5017 518AB-	1				EE0,	DG6		HUB PACKAGE, Input Clutch
						EG0			
14	4505 622	1				EE0,	DG6		SNAP RING
						EG0			
15	4531 678	4				EE0,	DG6		DISC, Clutch
		•				EG0			,
16	4659 053	4				EE0,	DG6		PLATE, Transmission O/Drive Clutch
. •		•				EG0			_,
17	4377 194	1				EE0,	DG6		PLATE, Transmission Clutch
• •	101	'				EG0	200		Reaction
-18	4531 556AD-	1				EE0,	DG6		PLATE, Transmission O/Drive Clutch
10	1001 000/ND=	•				EG0	200		. E. C. E., Transmission O/Dive Oluton

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

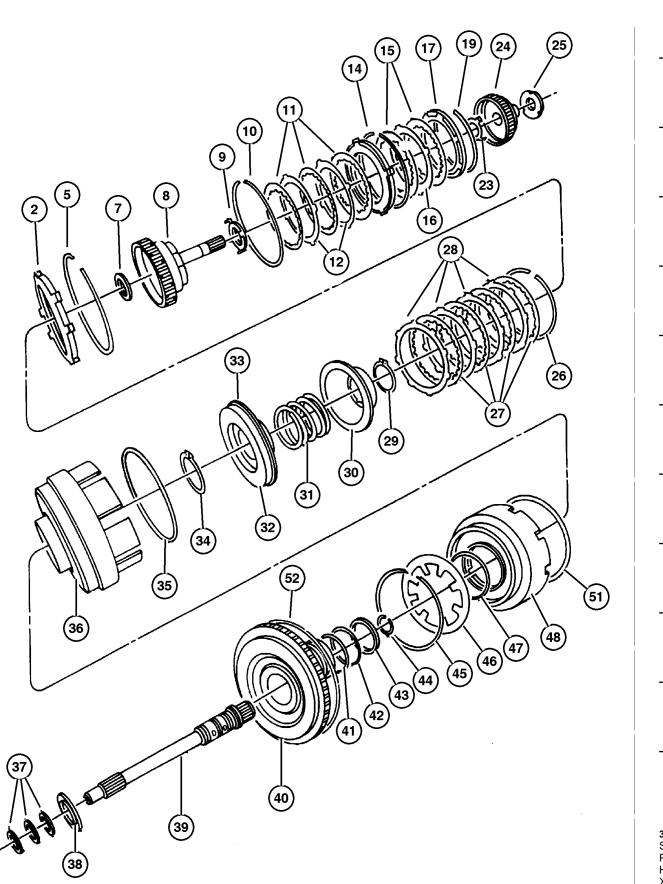
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	4377 195	1				EE0,	DG6		SNAP RING
						EG0			
-20	4412 871	1				EE0,	DG6		SNAP RING, Reverse Clutch, 1.77-1
						EG0			83mm
-21	4412 872	1				EE0,	DG6		SNAP RING, Reverse Clutch, 2.02-2
						EG0			07mm
-22	4412 873	1				EE0,	DG6		SNAP RING, Reverse Clutch, 2.27-2
	5040.00044					EG0	D .00		32mm
23	5018 923AA	1				EE0,	DG6		PLATE AND WASHER PACKAGE,
						EG0			Thrust
24	4659 993	1				EE0,	DG6		HUB AND SHAFT, Overdrive Clutch
						EG0			
25									PLATE, Transmission O/Drive Clutch
	3836 237AB	AR				EE0,	DG6		[1.70 - 1.77MM]
						EG0			
	3836 238AB	AR				EE0,	DG6		[1.92 - 1.99MM]
						EG0			
	3836 239AB	AR				EE0,	DG6		[2.14 - 2.21MM]
						EG0			
	3836 240AB	AR				EE0,	DG6		[2.36 - 2.43MM]
						EG0			
	3836 241AB	AR				EE0,	DG6		[2.58 - 2.65MM]
						EG0			
	4431 665AB	AR				EE0,	DG6		[1.55 - 1.66MM]
						EG0			
	4431 666AB	AR				EE0,	DG6		[1.81 - 1.88MM]
						EG0			
	4431 667AB	AR				EE0,	DG6		[2.03 - 2.10MM]
	1101 00015					EG0			10.05 0.00MM
	4431 668AB	AR				EE0,	DG6		[2.25 - 2.32MM]
						EG0			
	4431 669AB	AR				EE0,	DG6		[2.47 - 2.54MM]
						EG0			
	4446 670AB	AR				EE0,	DG6		[2.69 - 2.76MM]
		. –				EG0			
	4446 671AB	AR				EE0,	DG6		[2.91 - 2.98MM]
						EG0			
26	4659 980	1				EE0,	DG6		SNAP RING, Underdrive Clutch, Flat
						EG0			[1.53 - 1.58MM]
27	4531 678	4				EE0,	DG6		DISC, Clutch
						EG0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

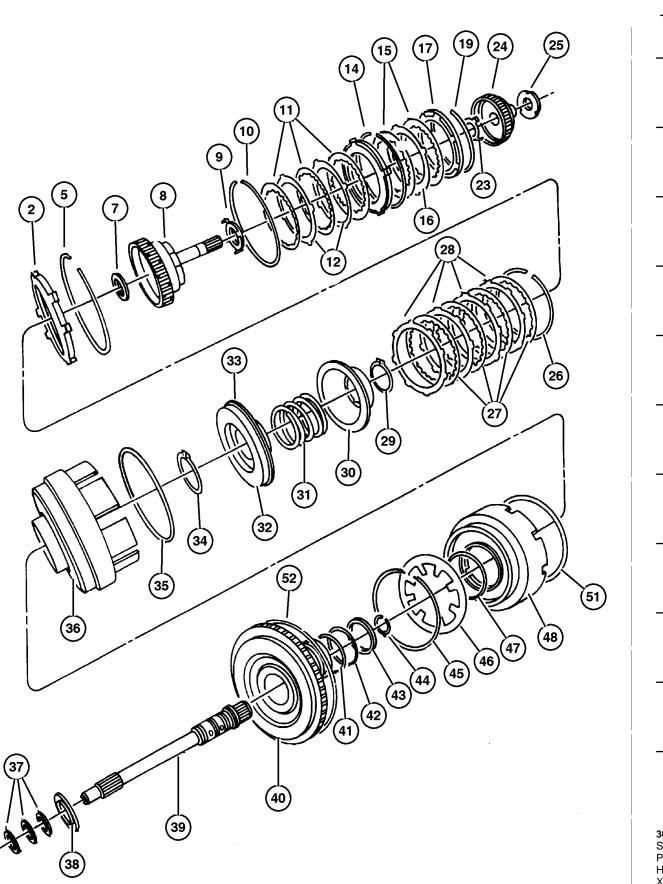
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI







ITEM	PART	ОТУ	LINE	ernice	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
28	4659 053	4				EEO,	DG6		PLATE, Transmission O/Drive Clutch
	1000 000	•				EG0			TEXTE, Transmission S/Bitto Glaten
29	6501 715	1				EE0,	DG6		SNAP RING
		-				EG0			
30	4431 612	1				EE0,	DG6		RETAINER AND SEAL,
						EG0			Transmission U/Drive Spring
31	4377 177	1				EE0,	DG6		SPRING, Drive Lower Case
						EG0			
32	5103 073AA	1				EE0,	DG6		GASKET PACKAGE, Transmission
						EG0			
33	4431 610	1				EEO,	DG6		PISTON, Underdrive
						EG0			
34	4412 395	1				EE0,	DG6		SNAP RING
						EG0			
35	4659 871	1				EE0,	DG6		SEAL, Piston Outer, 140mm OD
						EG0			
36	4659 935	1				EE0,	DG6		RETAINER, Transmission Input
0.7	4440.540	0				EG0	DOG		Clutch
37	4446 543	3				EE0,	DG6		SEAL, Input Shaft
38	4412 209	1				EG0 EE0,	DG6		THRUST BEARING
30	4412 209	'				EG0	DG0		TIROST BEARING
39	4626 452AB	1				EE0,	DG6		INPUT SHAFT PACKAGE, Transaxle
33	4020 402AB	'				EG0	DOU		IN OT STALL TAGINGE, TRIBANIC
40						200			HUB, Input Clutch, Serviced in
									Assembly, (NOT SERVICED) (Not
									Serviced)
41	6502 271	1				EE0,	DG6		O RING, Transmission Clutch
						EG0			
42	6502 269	1				EE0,	DG6		O RING, Transmission Clutch
						EG0			
43	4659 391AB	1				EEO,	DG6		SEAL, Under Drive
						EG0			
44	4412 203	1				EE0,	DG6		SNAP RING
						EG0			
45	4412 203	1				EE0,	DG6		SNAP RING
						EG0			
46	4412 202	1				EE0,	DG6		SPRING, Overdrive Piston
						EG0			
47	6033 158	1				EE0,	DG6		O RING, Reverse & O/Drive Clutch
						EG0			Piston, Transmission

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

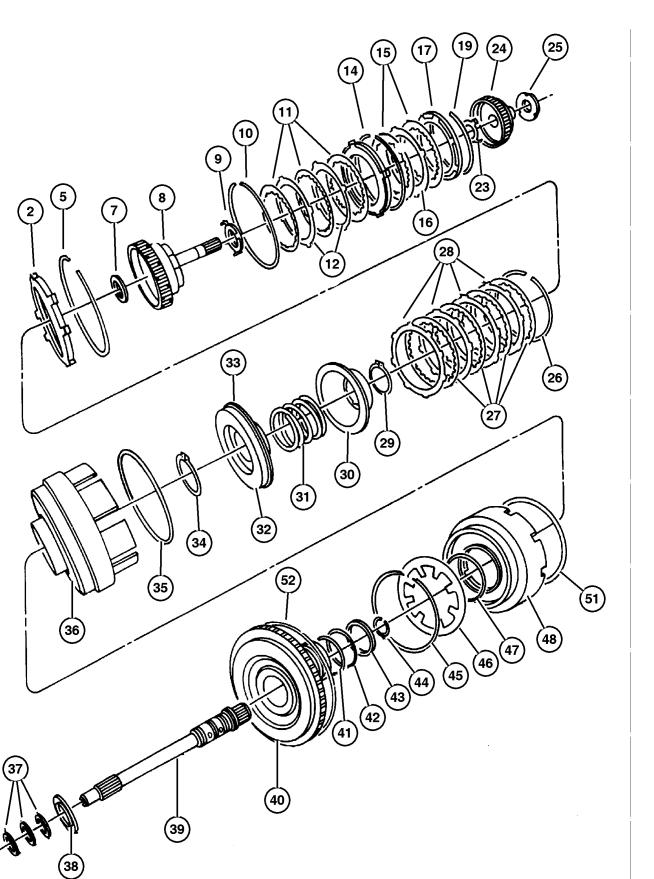
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year





		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	48	5017 518AB	1				EE0,	DG6		HUB PACKAGE, Input Clutch
							EG0			
	-49									PISTON, Reverse and Overdrive,
										Serviced in Assembly, (NOT
										SERVICED) (Not Serviced)
	-50	4531 903	1				EE0,	DG6		FILTER, Reverse And O/D Clutch
							EG0			
	51	4659 056	1				EE0,	DG6		SEAL, Reverse Servo Piston
							EG0			
_	52	4659 056	1				EE0,	DG6		SEAL, Reverse Servo Piston
							EG0			

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

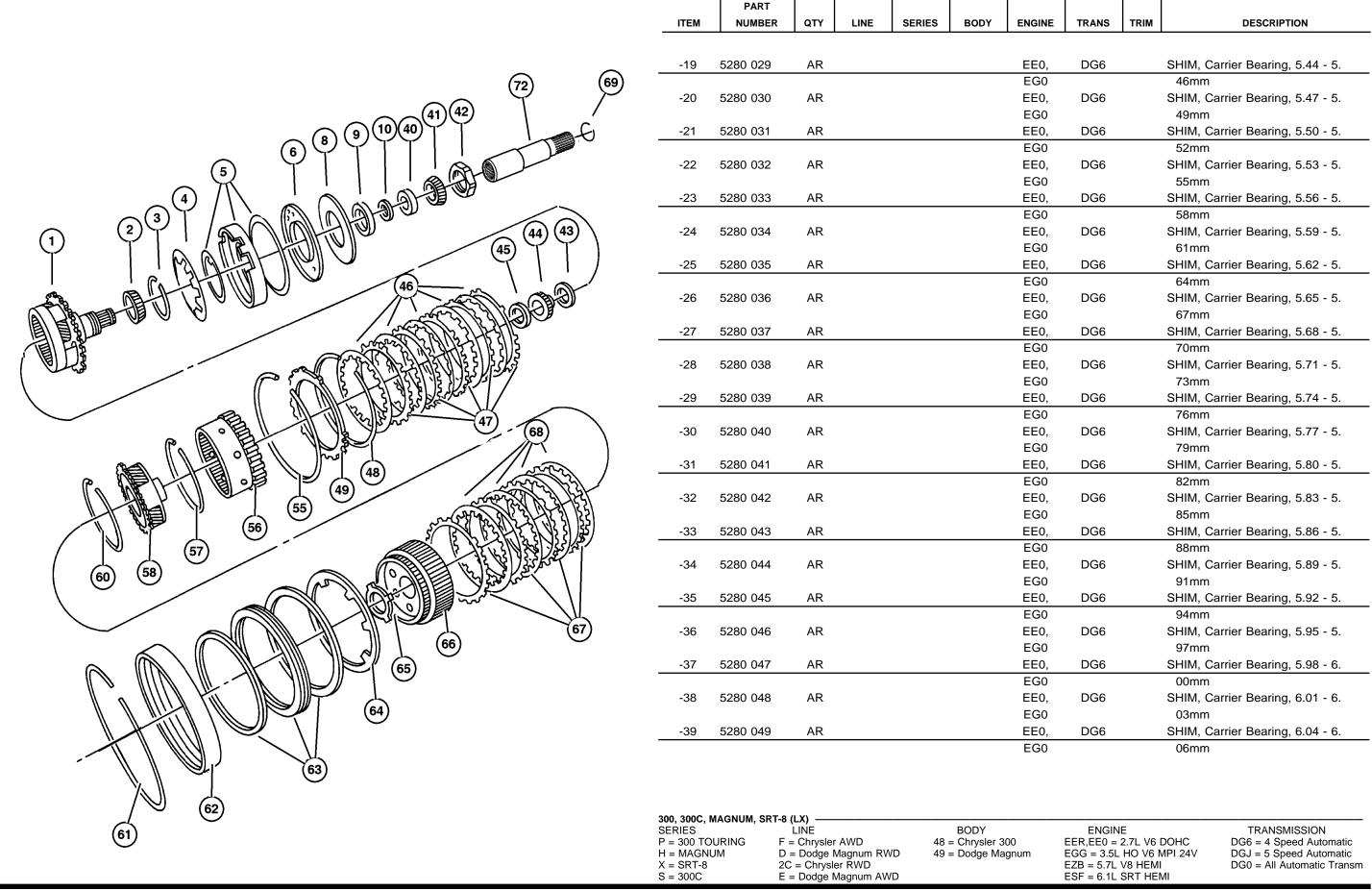
BODY 48 = Chrysler 300 49 = Dodge Magnum

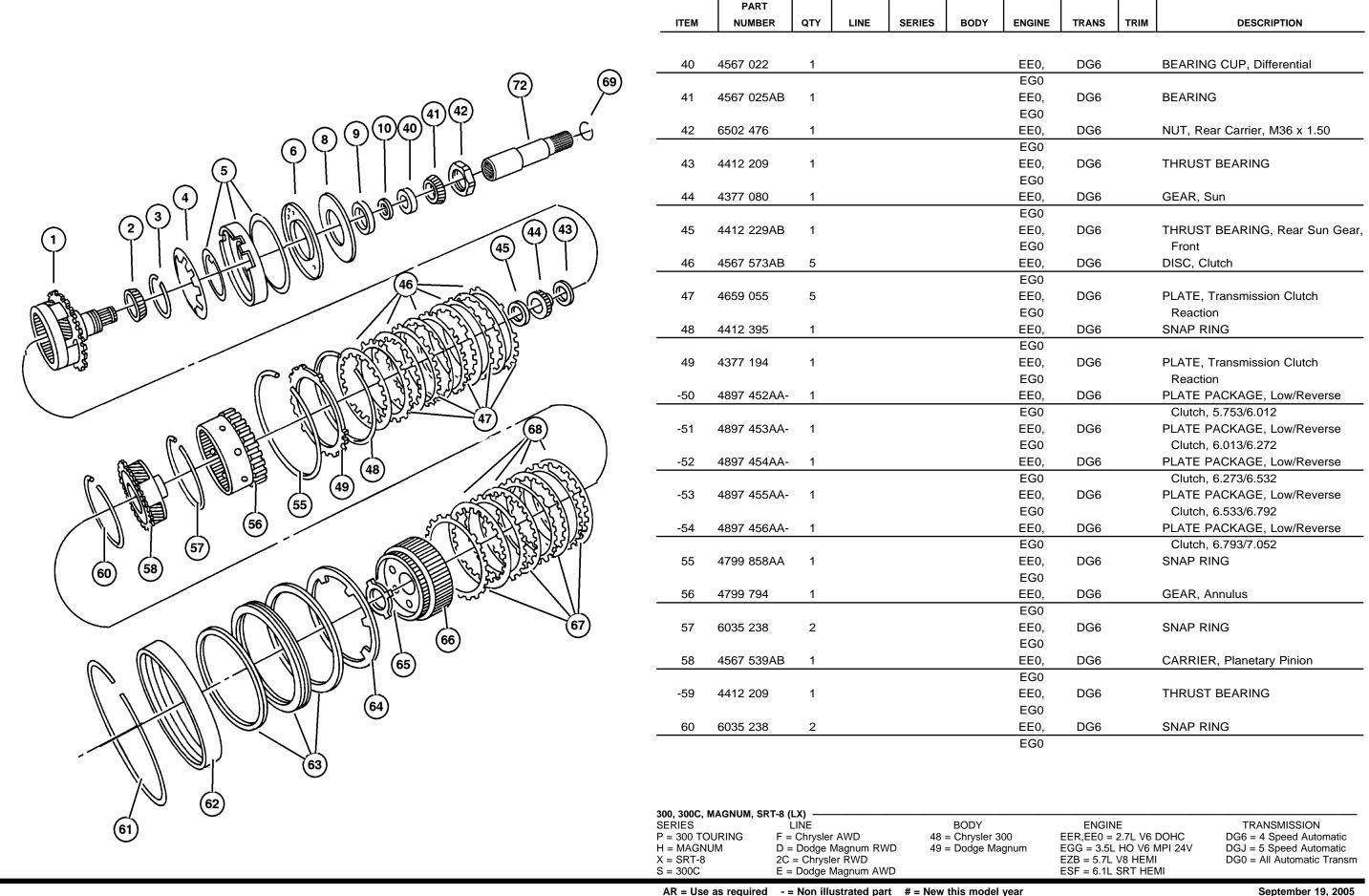
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

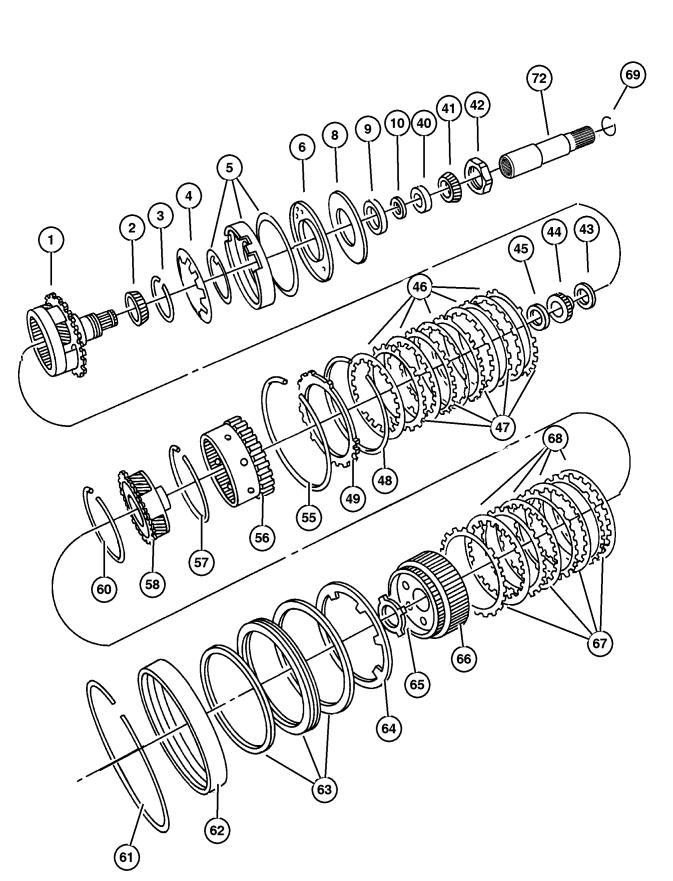
ESF = 6.1L SRT HEMI

PART

	ITEM	NUMBER	QTY	LINE S	SERIES BO	DY ENGINE	TRANS	TRIM DESCRIPTION
	NOTE:							
$(72) \qquad (69)$	Sales Codes			minning [40	סטו בז			
	[DG6]=4 Spe [EE0]=All 2.1			nission - [42	ZKLEJ			
$\bigcirc (10/40)^{41}) \bigcirc $	[EG0]=All 3.							
(8) (9) (10) (41) (42)		101 874AA	1			EE0,	DG6	CARRIER AND BEARING, Planet
	. 0.		•			EG0	200	Pinion
(5)	2 44	412 235	1			EE0,	DG6	BEARING CONE, Output Shaft
						EG0		, ,
	3 65	501 853	1			EE0,	DG6	SNAP RING
$(2) \downarrow \qquad \qquad (44) (43) \downarrow \qquad \qquad (44) (44) (44) \downarrow \qquad \qquad (44) $						EG0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 48	300 236AA	1			EE0,	DG6	SPRING, Low/Reverse Clutch Piston
						EG0		
(46)	5 48	300 261AA	1			EE0,	DG6	PISTON, Low and Reverse Clutch
	0 40	200 055 4 4	4			EG0	DOG	DETAINED Transmission Lawrence
	6 48	800 255AA	1			EE0, EG0	DG6	RETAINER, Transmission Low and Reverse Clutch Pistion
	-7 65	501 819	3			EE0,	DG6	SCREW AND WASHER, Pan Head,
[] [] [] [] [] [] [] [] [] []	7 00	501 015	J			EG0	200	M5x0.8x11.00
	8 48	300 253AA	1			EE0,	DG6	GASKET, Clutch Retainer
1						EG0		,
47)	9 44	412 234	1			EE0,	DG6	BEARING CUP, Output Shaft
						EG0		
	10 52	280 020	AR			EE0,	DG6	SHIM, Carrier Bearing, 5.17 - 5.
(48)						EG0		19mm
(49)	-11 52	280 021	AR			EE0,	DG6	SHIM, Carrier Bearing, 5.20 - 5.
55	40 =		4.5			EG0	500	22mm
56	-12 52	280 022	AR			EE0,	DG6	SHIM, Carrier Bearing, 5.23 - 5.
	-13 52	280 023	AR			EG0 EE0,	DG6	25mm SHIM, Carrier Bearing, 5.26 - 5.
	-13 32	200 023	AIX			EG0	DG0	28mm
(60 (58)	-14 52	280 024	AR			EE0,	DG6	SHIM, Carrier Bearing, 5.29 - 5.
	0-		7			EG0	200	31mm
	-15 52	280 025	AR			EE0,	DG6	SHIM, Carrier Bearing, 5.32 - 5.
(67)						EG0		34mm
	-16 52	280 026	AR			EE0,	DG6	SHIM, Carrier Bearing, 5.35 - 5.
$\bigcirc \bigcirc $						EG0		37mm
	-17 52	280 027	AR			EE0,	DG6	SHIM, Carrier Bearing, 5.38 - 5.
						EG0		40mm
64)	-18 52	280 028	AR			EE0,	DG6	SHIM, Carrier Bearing, 5.41 - 5.
						EG0		43mm
(63)								
(62)	300, 300C, MAG	NUM SRT-9/	I X) ——					
<u>61</u>	SERIES	İ	LINE		BOD	Υ	ENGINE	TRANSMISSION
	P = 300 TOURI H = MAGNUM	ING F = D =	Chrysler A' Dodge Ma	WD gnum RWD	48 = Chry 49 = Dodo	sler 300 je Magnum		2.7L V6 DOHC DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic
	X = SRT-8	2C	= Chrysler	ŔWD	.0 - 2000	,	EZB = 5.7L \	V8 HEMI DG0 = All Automatic Transm
	S = 300C		_	gnum AWD	# = New this m	- d-l	ESF = 6.1L S	Sentember 19, 2005







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
61	4505 591	1				EE0,	DG6		SNAP RING
						EG0			
62	5102 880AA	1				EEO,	DG6		RETAINER PACKAGE, 2nd & 4th
						EG0			Clutch Piston
63	5102 880AA	1				EE0,	DG6		RETAINER PACKAGE, 2nd & 4th
						EG0			Clutch Piston
64	4412 248	1				EE0,	DG6		SPRING, 2nd And 4th Clutch Piston
						EG0			
65	4412 216AB	1				EE0,	DG6		THRUST WASHER, Second and
						EG0			Fourth Clutch
66	4659 618AB	1				EEO,	DG6		HUB AND GEAR, Second And
						EG0			Fourth Clutch
67	4659 054	4				EE0,	DG6		PLATE, Transmission Clutch
						EG0			Reaction
68	4799 860AB	4				EEO,	DG6		DISC, Clutch
						EG0			
69	4377 195	1				EE0,	DG6		SNAP RING
						EG0			
-70	3681 949	6				EE0,	DG6		THRUST WASHER, Planet Pinion
						EG0			
-71	3743 664	95				EE0,	DG6		ROLLER, Front and Rear Pinion
						EG0			
72	52852 997AA	1				EE0,	DG6		SHAFT, Output
						EG0			
-73	52108 207AA	- AR					DG6		BEARING, Ball

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
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H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

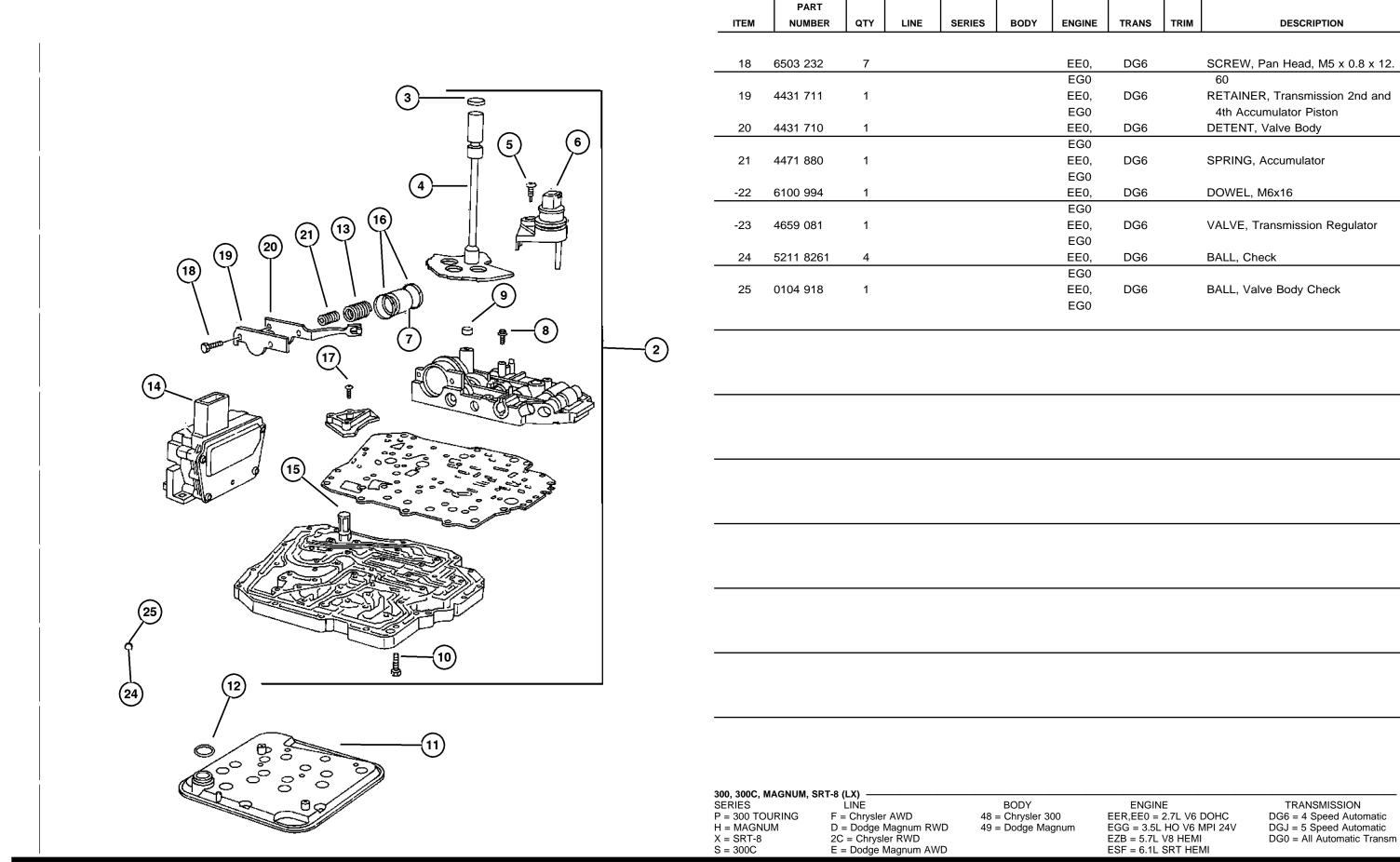
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

	ITEM	PART NUMBER	QTY LIN	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION		
		NOMBER	Q11 LIN	. OLIVIES	1 5051	LIVOINE	IIIAIIO	Trum Becommittee		
	NOTE:									
	Gasket and Seal Package includes all Valve Body Seals and Transmission Filter									
(3)———	Sales Codes:									
	[DG6]=4 Speed Automatic Transmission - [42RLE]									
(5) (6)	[EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
		5101 917AB-				EE0,	DG6	GASKET AND SEAL PACKAG	βE.	
						EG0		Valve Body	_,	
	2	52854 169AA	. 1			EE0,	DG6	VALVE BODY		
$\bigcirc \bigcirc $						EG0				
$=$ $\binom{21}{13}$ $\binom{13}{13}$	3	4412 836	1			EE0,	DG6	SEAL, Manual Valve Lever		
	4	4539 665	1			EG0 EE0,	DG6	LEVER, Manual Valve		
		+555 005				EG0		LE VEIX, Maridar Valve		
	5	6506 245AA	1			EE0,	DG6	SCREW		
						EG0				
	6	4659 677AC	1			EE0,	DG6	SENSOR, Manual Valve Lever		
	7	4440 00040	4			EG0	DOC	DICTON 2nd and 4th Accumulation	lata.	
	/	4446 620AC	1			EE0, EG0	DG6	PISTON, 2nd and 4th Accumul	ator	
	8	6500 215	2			EE0,	DG6	SCREW AND WASHER, Pan I	Head,	
						EG0		M5x.8x25		
	9	4412 291	1			EE0,	DG6	SEAL, Clutch Feed		
						EG0				
	10	6500 215	2			EE0, EG0	DG6	SCREW AND WASHER, Pan I M5x.8x25	Head,	
(15)	11	52852 913AB	1			EE0,	DG6	FILTER, Transmission Oil		
	• •	02002 010,12	•			EG0	200	TIZIZIK, Tranomiosion Gil		
	12	6032 780	1			EE0,	DG6	O RING, Trans Oil Filter		
						EG0				
	13	4471 880	1			EE0,	DG6	SPRING, Accumulator		
	14	4800 171AA	1			EG0 EE0,	DG6	SOLENOID, Transmission		
		4000 1717/4	<u> </u>			EG0	DG0	SOLENOID, Transmission		
(25)	15	3878 313	1			EE0,	DG6	SCREEN, Transmission Regula	ator	
						EG0		Valve		
	16							SEAL, Accumulator, Serviced v		
								piston, Seal Is Bonded, (NOT		
(12)	17	6500 215	2			EE0,	DG6	SERVICED) (Not Serviced) SCREW AND WASHER, Pan I	Head	
(24)	,,	2300 210	_			EG0	230	M5x.8x25	.500,	
	SERIES	AGNUM, SRT-8 (I L	LINE		BODY		ENGIN	TRANSMISSION		
	P = 300 TOU H = MAGNUI	JRING F = M D =	Chrysler AWD Dodge Magnun	RWD 48	3 = Chrysler 3 9 = Dodge Ma	00 anum	EER,EE0 = 2 EGG = 3.51	2.7L V6 DOHC DG6 = 4 Speed Autom HO V6 MPI 24V DGJ = 5 Speed Autom	iatic natic	
	X = SRT-8	2C	= Chrysler RWD		W	_	EZB = 5.7L	V8 HEMI DG0 = All Automatic T	ransm	
	S = 300C	E =	Dodge Magnun	AWD			ESF = 6.1L	ON I MEIVII		

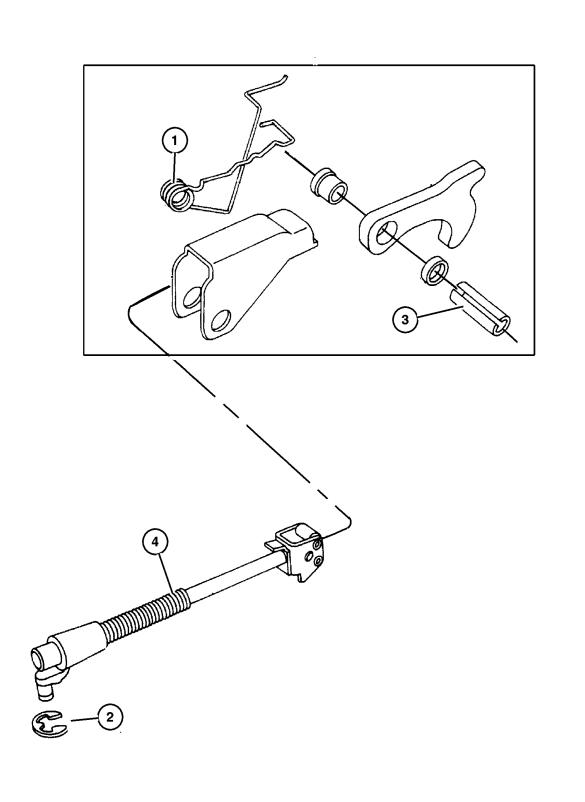
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Valve Body [DG6] Figure 42RLE-710



Accumulator Piston & Springs [DG6] Figure 42RLE-720

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		NUMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	I KIWI	DESCRIPTION
	NOTE:									
	[DG6]=4 Speed Automatic Transmission - [42RLE]									
	[EE0]=All 2.7L V-6 Engines									
		II 3.5L V-6 Eng						D O O	0.00	200
	1	4567 575	1				EE0, EG0	DG6	SPI	RING, Accumulator
	2	4471 880	1				EE0,	DG6	SPF	RING, Accumulator
	_		·				EG0	200	. .	
	3	4446 620AC	1				EE0,	DG6	PIS	TON, 2nd and 4th Accumulator
							EG0			
(2)	4	4431 617AB	1				EE0, EG0	DG6	CO	VER, Accumulator
	5	6501 695	1				EE0,	DG6	SNA	AP RING
			•				EG0			
	-6	4431 617AB-	1				EE0,	DG6	CO	VER, Accumulator
							EG0			
$\frac{1}{3}$										
4										
										_
(5)										
	300. 300C M	MAGNUM, SRT-8 ((LX) ——							
	SERIES		LINE	- AM/D	40	BODY	00	ENGIN	IE	TRANSMISSION
	P = 300 TO H = MAGNU	JM D =	= Chrysler = Dodge N	Magnum RW	D 49	= Chrysler 3 = Dodge Ma	gnum	EGG = 3.5L	2.7L V6 DOHO . HO V6 MPI 24	DG6 = 4 Speed Automatic 4V DGJ = 5 Speed Automatic DG0 = All Automatic Transm
	X = SRT-8 S = 300C	2C F =	= Chrysle = Dodae N	er RWD Magnum AW	D			EZB = 5.7L ESF = 6.1L	V8 HEMI SRT HEMI	DG0 = All Automatic Transm
			- 5	<u> </u>						



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-							•	
1	52852 949AA	1				EE0,	DG6		SPRING, Parking Sprag Return
						EG0			
2	6035 256	1				EE0,	DG6		SNAP RING, Rod
						EG0			
3	4431 999	1				EE0,	DG6		SHAFT, Parking Sprag
						EG0			
4	52852 956AA	1				EE0,	DG6		ROD, Parking Sprag
						EG0			
-5	52852 948AA-	1				EE0,	DG6		BRACKET, Parking Sprag
						EG0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

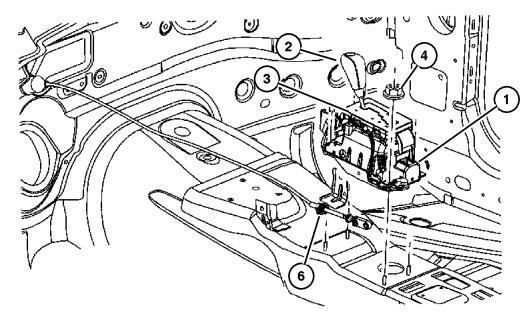
 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

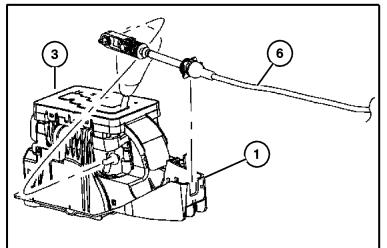
BODY 48 = Chrysler 300 49 = Dodge Magnum

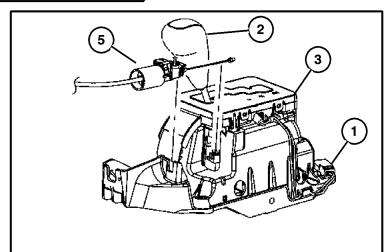
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Gearshift Control [DG6] Figure 42RLE-1210







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DG6]=4	Speed Automa	itic Tran	smission -	[42RLE]					
[CUF]=F	ull Length Floor	r Conso	le						
[CVW]=l	eather Wrap S	hift Kno	b						
[CVX]=V	ood Shift Knob	<u> </u>							
[CV1]=V	inyl Shift Knob								
[EE0]=A	ll 2.7L V-6 Engi	nes							
[EG0]=A	II 3.5L V-6 Eng	ines							
1	4578 029AA	1					DG6		SHIFTER, Transmission
2									KNOB, Gearshift
	4779 398AB	1					DG6		With [CUF + CVW] Satin Silver
	4779 430AA	1	C, F	Р			DG6		With [CUF + CVW] Chrome Knob
	4779 397AB	1					DG6		With [CUF + CV1]
	4779 402AB	1					DG6		With [CUF + CVX]
3	4779 395AB	1					DG6		BEZEL, Console PRNDL
4	6503 856	4							NUT AND WASHER, Hex
5	4578 076AA	1							CABLE, Ignition Interlock
6	4578 072AC	1					DG6		CABLE, Gear Selector
-7	6500 776	1					DG6		SCREW AND WASHER, Hex Head
									M5x.8x14, Shift Cable Adjust

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

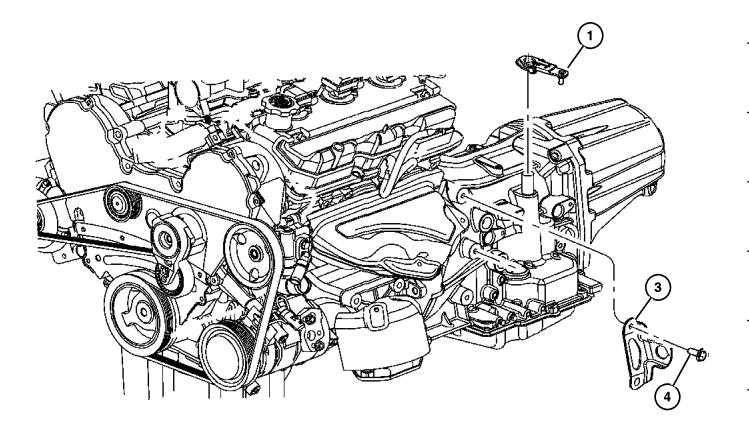
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Shift Cable Mounting Bracket [DG6] Figure 42RLE-1220

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DG6]=4	Speed Automa	itic Trar	nsmission -	[42RLE]					
[DGJ]=5	Speed Automa	tic Tran	smission -	[NAG1] -	[W5A580]				
1	4578 066AA	1					DG6		LEVER, Manual Control
-2	6101 978	1					DG6		SCREW AND WASHER, Hex Hea
									M8-1.25x40
3	4578 070AA	1					DG6		BRACKET, Shift Cable
4	6503 692	2					DG6,		SCREW, M8-1.25

DGJ



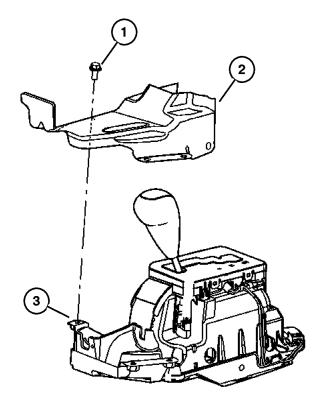
300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Anti-Theft Bracket Figure 42RLE-1230

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6508 162AA	3							SCREW, M6x1.00x15.00
2	4779 418AA	1							BRACKET, Anti-Theft, Upper
3	4779 417AA	1							BRACKET, Anti-Theft, Lower



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

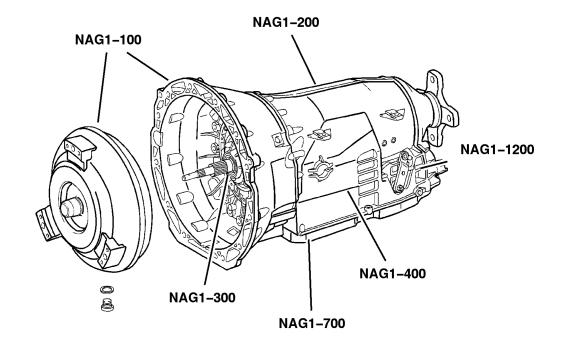
 S = 300C
 E = Dod

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – NAG1 Automatic Transmission 5 Speed [DGJ]



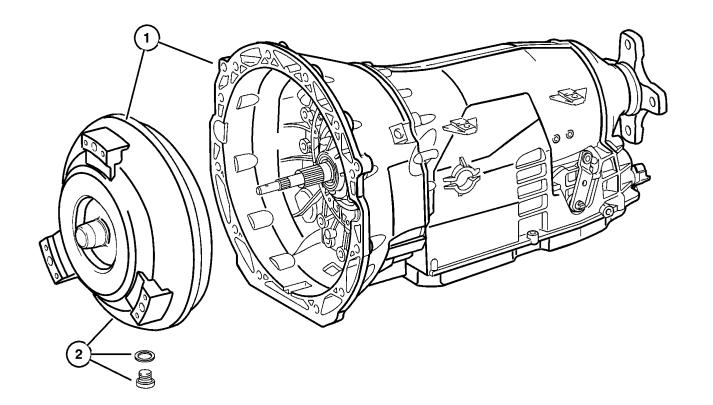
NAG1-100 Transmission Assembly	NAG1-200 Case and Extension	NAG1-300 Oil Pump	NAG1-400 Gear Train
NAG1-700 Valve Body	NAG1-1200 Gearshift Controls		

GROUP NAG1 - Automatic Transmission 5 Speed [DGJ]

Illustration Title	Group-Fig. No.
Transmission Assembly	
Transmission Assembly [EZB + DGJ / RWD]	Fig. NAG1-110
Transmission Assembly [EGG & EZB + DGJ / AWD]	Fig. NAG1-120
Case and Extension	
Transmission Case & Related Parts [EZB, ESF + DGJ / RWD]	Fig. NAG1-210
Transmission Case & Related Parts [EGG, EZB + DGJ / AWD]	Fig. NAG1-215
Oil Filler Tube [DGJ / RWD & AWD]	Fig. NAG1-220
Transmission Mounting [EZB, ESF + DGJ / RWD]	Fig. NAG1-225
Transmission Mounting [EGG + DGJ / AWD]	Fig. NAG1-230
Transmission Mounting [EZB + DGJ / AWD]	Fig. NAG1-235
Cover, Lower Converter [EGG + DGJ / AWD]	Fig. NAG1-240
Cover, Lower Converter [EZB, ESF + DGJ / AWD & RWD]	Fig. NAG1-245
Mount, Transmission [EGG + DGJ / AWD]	Fig. NAG1-250
Mount, Transmission [EZB + DGJ / RWD]	Fig. NAG1-255
Mount, Transmission [EZB / AWD]	Fig. NAG1-260
Oil Pump	
Pump, Oil [DGJ]	Fig. NAG1-310
Gear Train	
Multi-Disc Holding Clutch / [B1] [DGJ]	Fig. NAG1-410
Driving Clutch, Front Planetary / [K1] [DGJ]	Fig. NAG1-420
Planetary Carrier / [K1] [DGJ]	Fig. NAG1-430
Driving Clutch / [K2] [DGJ]	Fig. NAG1-440
Center & Rear Planetary Set / Output Shaft / [MPLS / HPLS] [DGJ]	Fig. NAG1-450
Driving Clutch / [K3] [DGJ]	Fig. NAG1-460
Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] - 1 Of 3	Fig. NAG1-470
Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] / 2 Of 3	Fig. NAG1-480
Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] / 3 Of 3	Fig. NAG1-490
Valve Body	
Electronic / Hydraulic Control Unit [DGJ]	Fig. NAG1-710
Oil Pan, Gasket & Filter [DGJ]	Fig. NAG1-720
Gearshift Controls	-
Gearshift Control [DGJ]	Fig. NAG1-1210
Shift Cable Mounting [DGJ]	Fig. NAG1-1220
Anti-Theft Bracket [DGJ]	Fig. NAG1-1230
	g. 14/101 1200

Transmission Assembly [EZB + DGJ / RWD] Figure NAG1-110

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales C	odes:								
[DGJ]=5	Speed Automa	tic Trar	nsmission -	[NAG1] - [[W5A580]				
	Speed Automa 7L HEMI V-8 E		nsmission -	[NAG1] -	[W5A580]				
	Speed Automa 7L HEMI V-8 E		nsmission -	· [NAG1] -	[W5A580]				TRANSMISSION PACKAGE, W
	•		nsmission -	· [NAG1] -	[W5A580]				TRANSMISSION PACKAGE, W
	•	ingine	C, D	· [NAG1] -	[W5A580]	ESF	DGJ		
	.7L HEMI V-8 E	ingine		· [NAG1] -	[W5A580]	ESF EZB	DGJ DGJ		
	.7L HEMI V-8 E	ingine 1	C, D	· [NAG1] -	[W5A580]	_			



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

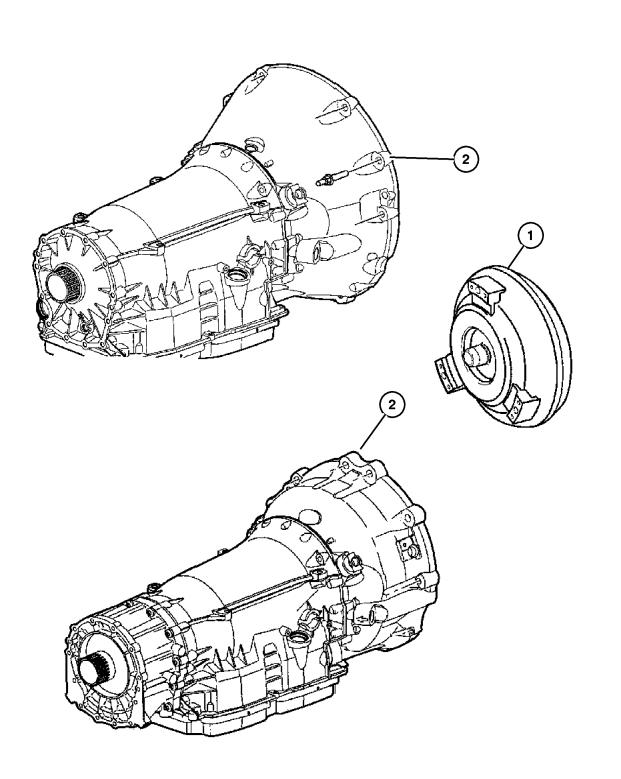
 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Transmission Assembly [EGG & EZB + DGJ / AWD] Figure NAG1-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co					34/54 5001				
	Speed Automa 5L High Outpu			· [NAG1] -	W5A580]				
	'L HEMI V-8 E		rigirie						
1		<u>-</u>							CONVERTER PACKAGE, Torque
	5137 631AA	1	E, F			EZB	DGJ		
	5143 212AA	1	E, F			EGG	DGJ		
2									TRANSMISSION, With Torque
	5144 480AA	1				EZB	DGJ		Converter
	5144 486AA	1	E, F E, F			EGG	DGJ		With Stamp # [52108480AA] With Stamp # [52108486AA]
	0111 100701	•	⊏, '			200	200		with Stamp in [62166166717]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

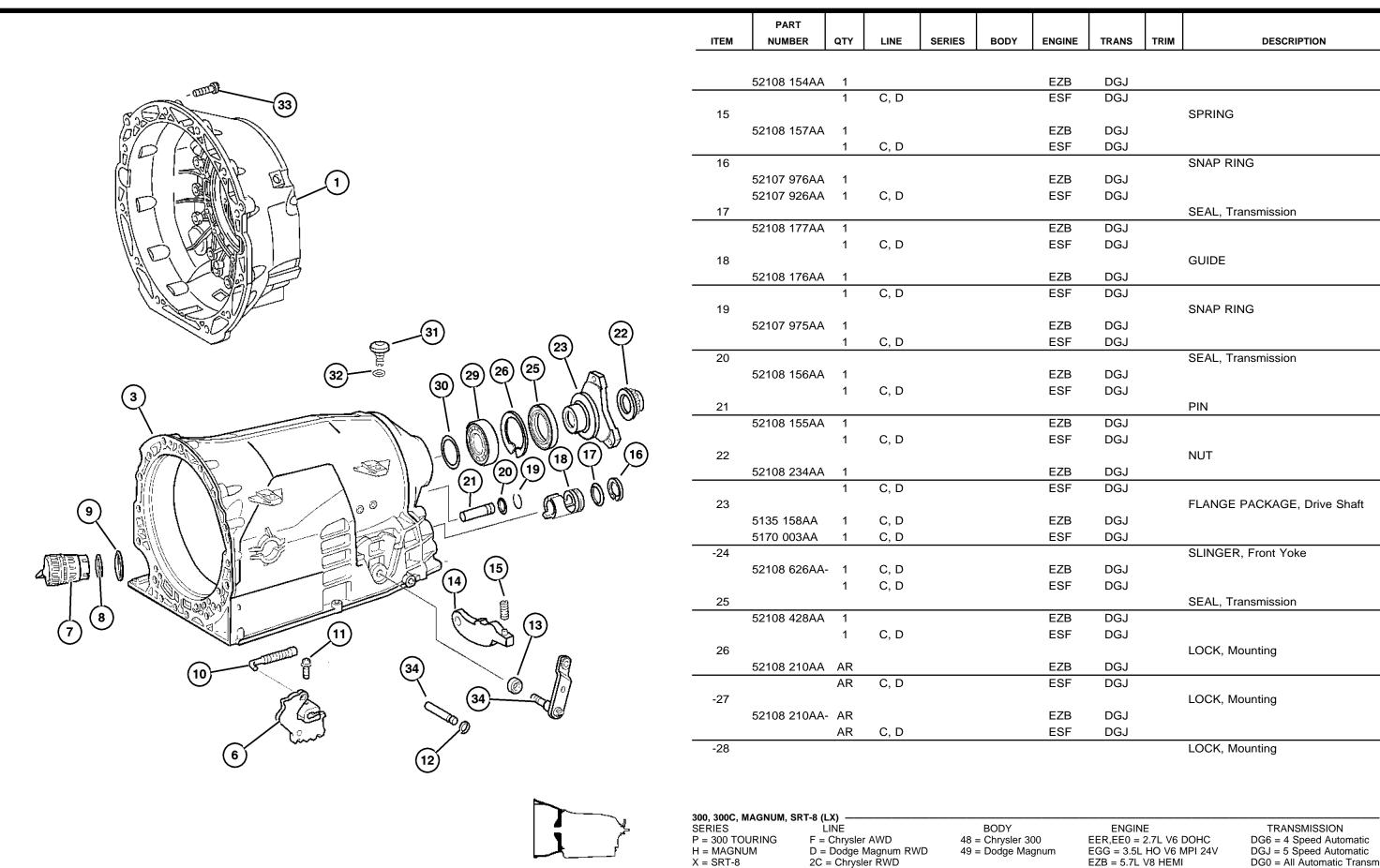
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Transmission Case & Related Parts [EZB, ESF + DGJ / RWD] Figure NAG1-210

PART

		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
	NOTE:Co	mplete Repair	r Gasket	t Package	Not Avalab	le. Must C	rder Gaske	ets, Seals	& Related Parts Individualy
	Sales Co								·
(33)	[DGJ]=5	Speed Automa	atic Tran	smission	- [NAG1] - [W5A580]			
100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1								HOUSING, Torque Converter
		52107 911AA	1	C, D			ESF	DGJ	
			1	C, D			EZB	DGJ	
	-2								SCREW
		52108 206AA	N- 15				EZB	DGJ	Bell Housing To Case
			15	C, D			ESF	DGJ	Bell Housing To Case
	3								CASE, Transmission
		52108 099AA	1	C, D			EZB	DGJ	
			1	C, D			ESF	DGJ	
	-4								FITTING, Quick Connect
(V ₃) OF 1/b/		52119 547AA	\- 2	C, D			EZB	DGJ	
			2	C, D			ESF	DGJ	
31 22	-5	4799 433AB-	2	C, D			EZB	DGJ	NUT, Transmission Case, Cooler
									Line Fittings
	6								DETENT, Gearshift
		52108 349AA	1	C, D			ESF	DGJ	
	-		1	C, D			EZB	DGJ	DILIO A L
	/	50100 0001	. 4					DO 1	PLUG, Adapter
		52108 322AA	1	C D			EZB	DGJ	
(18) (17) (16)	0		1	C, D			ESF	DGJ	O RING, Adapter Plug
	8	52108 324AA	. 1				EZB	DGJ	O KING, Adapter Flug
(21) (20) (3)		32100 324AF	1	C, D			ESF	DGJ	_
	9		'	С, Б			LOI	DGJ	O RING, Adapter Plug
	Ü	52108 323AA	. 1				EZB	DGJ	o raito, raapioi i lag
		02.00 020/1	1	C, D			ESF	DGJ	
	10		<u> </u>	<u> </u>					LINKAGE, Transmission
		52108 166AA	١ 1				EZB	DGJ	
45 (14) (14) (14)			1	C, D			ESF	DGJ	
	11			,					SCREW
(13)		52108 178AA	1				EZB	DGJ	
(7)			1	C, D			ESF	DGJ	
	12								SEAL, Transmission
(10) (34)		52108 156AA	1				EZB	DGJ	
			1	C, D			ESF	DGJ	
(34)	13								SEAL, Transmission
		5134 933AB	1	E, F			EZB	DGJ	
			1	C, D			ESF	DGJ	
(12)	14								PAWL, Parking Sprag
$ \begin{pmatrix} 6 \end{pmatrix} $									
	300, 300C, M SERIES	IAGNUM, SRT-8 ((LX) —— LINE			BODY		- FNOIN	E TRANSMISSION
	P = 300 TOL	JRING F =	- Chrysler	- AWD	48 =	= Chrysler 3	00	ENGIN = EER,EE0	2.7L V6 DOHC DG6 = 4 Speed Automatic
	H = MAGNU X = SRT-8	M D :	= Dodge I = Chrysl	Magnum RV	VD 49 =	= Dodge Ma	gnum	EGG = 3.5L	HO V6 MPI 24V DGJ = 5 Speed Automatic
	S = 300C	E =	= Onlysii = Dodge N	er RWD Magnum AV	/D			EZB = 5.7L ESF = 6.1L	SRT HEMI

Transmission Case & Related Parts [EZB, ESF + DGJ / RWD] Figure NAG1-210



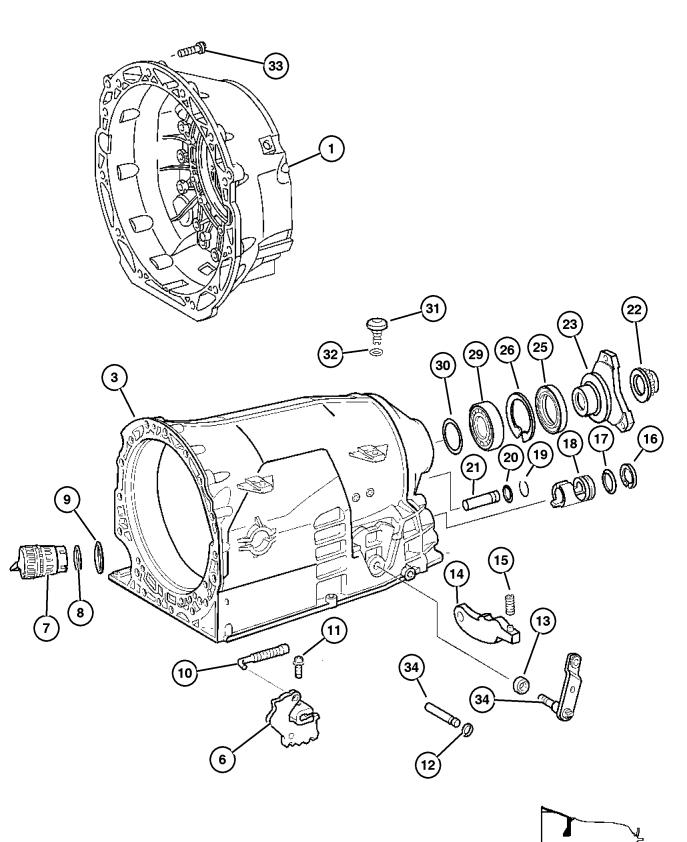
S = 300C

E = Dodge Magnum AWD AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

ESF = 6.1L SRT HEMI

Transmission Case & Related Parts [EZB, ESF + DGJ / RWD] Figure NAG1-210



		PART								
ITI	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		52108 210AA-	- AR				EZB	DGJ		
			AR	C, D			ESF	DGJ		
2	29									BEARING, Ball
	:	52108 207AA	1				EZB	DGJ		
			1	C, D			ESF	DGJ		
3	30									SPACER
	:	52108 220AA	AR				EZB	DGJ		[3MM]
	;	52108 230AA	AR				EZB	DGJ		[2MM]
	:	52108 231AA	AR				EZB	DGJ		[4MM]
	:	52108 232AA	AR				EZB	DGJ		[5MM]
	:	52108 220AA	1	C, D			ESF	DGJ		[3MM]
		52108 230AA	AR	C, D			ESF	DGJ		[2MM]
		52108 231AA	AR	C, D			ESF	DGJ		[4MM]
	;	52108 232AA	AR	C, D			ESF	DGJ		[5MM]
3	31									BREATHER, Transmission
	;	52108 364AA	1				EZB	DGJ		
			1	C, D			ESF	DGJ		
3	32	52108 367AA	2				EZB	DGJ		SEAL, Transmission
3	33									SCREW
	(6507 095AA	6				EGG,	DGJ		
							EZB			
			6				ESF	DGJ		
3	34									SHAFT, Shift Lever
	;	52108 172AA	1				EZB	DGJ		
			1	C, D			ESF	DGJ		

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

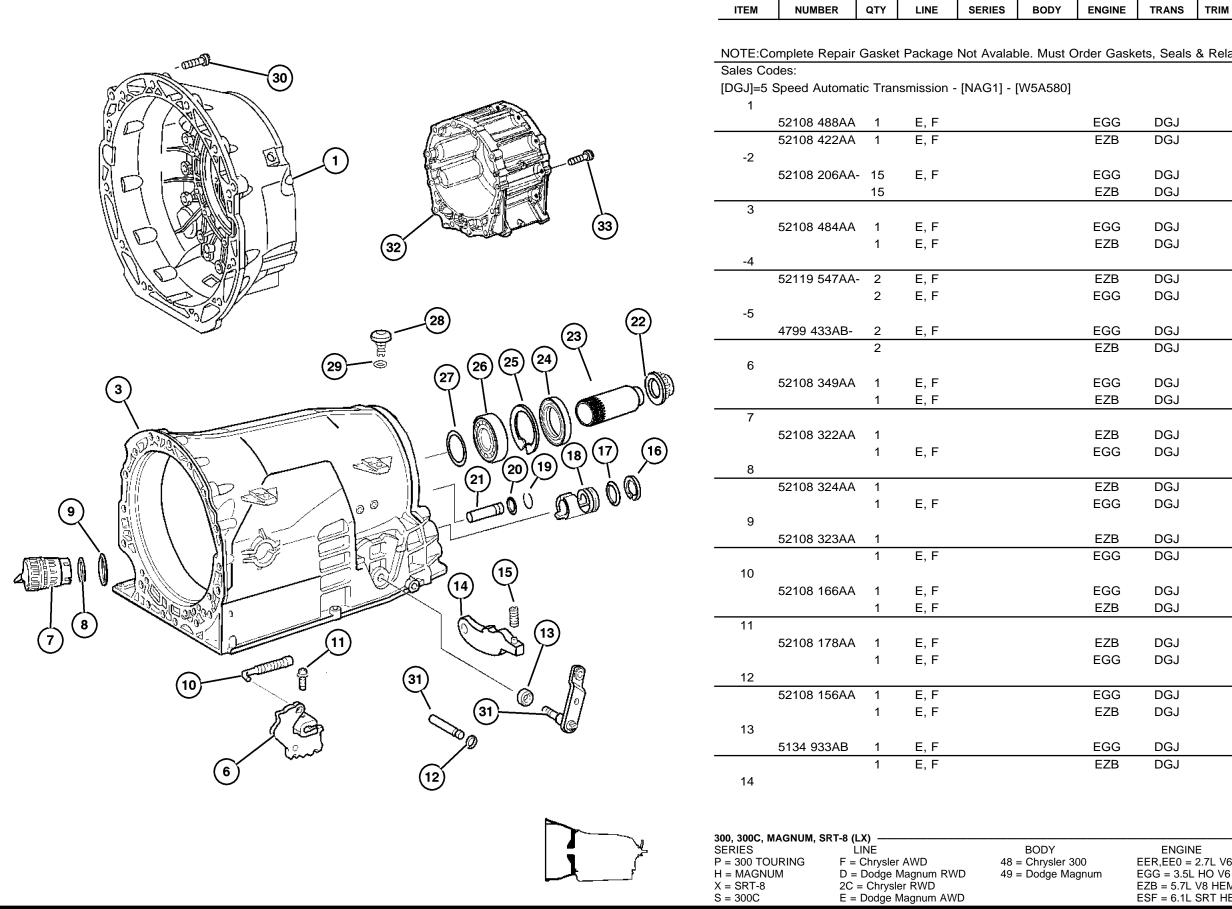
 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Transmission Case & Related Parts [EGG, EZB + DGJ / AWD] Figure NAG1-215

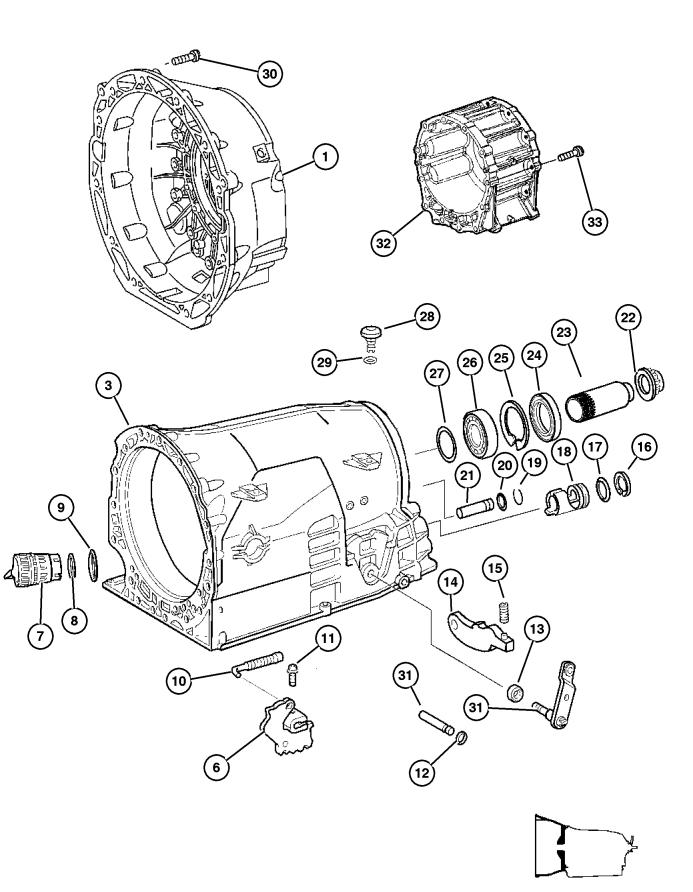
PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
			<u> </u>				1			
IOTE:C	omplete Repair	Gaske	t Package	Not Avalab	ole. Must O	order Gasl	kets, Seals	& Relat	ed Parts	Individualy
ales Co										•
DGJ]=5	Speed Automa	tic Trar	nsmission	- [NAG1] -	[W5A580]					
1	•				-				HOUSIN	IG, Torque Converter
	52108 488AA	1	E, F			EGG	DGJ			•
	52108 422AA		 E, F			EZB	DGJ			
-2			,						SCREW	
_	52108 206AA	- 15	E, F			EGG	DGJ			
		15	-, -			EZB	DGJ			
3									CASE. T	ransmission
· ·	52108 484AA	1	E, F			EGG	DGJ		o/ .o_, .	
	02.00 .0.7	1	=, . E, F			EZB	DGJ			
-4		•	_, .				2 00		FITTING	6, Quick Connect
•	52119 547AA	- 2	E, F			EZB	DGJ			, quion comitoti
	02110 017701	2	E, F			EGG	DGJ			
-5		_	-, .			200	200		NUT Tr	ansmission Case
-3	4799 433AB-	2	E, F			EGG	DGJ		1401, 116	ansmission case
	4199 433AD-	2	∟, ו			EZB	DGJ			
6						LZD	DGJ		DETENI	Γ, Gearshift
O	52108 349AA	1	E, F			EGG	DGJ		DETENT	i, Gearstill
	32100 349AA					EZB	DGJ			
7		1	E, F			EZD	DGJ		DI IIC A	\ damta=
7	50400 000AA					E 7 D	DO 1		PLUG, A	Adapter
	52108 322AA	1				EZB	DGJ			
		1	E, F			EGG	DGJ		0.01110	A I (DI
8									O RING	, Adapter Plug
	52108 324AA	1				EZB	DGJ			
_		1	E, F			EGG	DGJ			
9									O RING	, Adapter Plug
	52108 323AA	1				EZB	DGJ			
		1	E, F			EGG	DGJ			
10									LINKAG	E, Transmission
	52108 166AA	1	E, F			EGG	DGJ			
		1	E, F			EZB	DGJ			
11									SCREW	
	52108 178AA	1	E, F			EZB	DGJ			
		1	E, F			EGG	DGJ			
12									SEAL, T	ransmission
	52108 156AA	1	E, F			EGG	DGJ			
		1	E, F			EZB	DGJ			
13									SEAL, T	ransmission
	5134 933AB	1	E, F			EGG	DGJ			
		1	E, F			EZB	DGJ			
14									PAWL, F	Parking Sprag
ו אטטי ו	MAGNUM, SRT-8 (I	X)								
RIES	Ĺ	JINE			BODY		ENGIN			TRANSMISSION
= 300 TO = MAGNI = SRT-8	UM D =		r AWD Magnum RV ler RWD		= Chrysler 30 = Dodge Mag		EER,EE0 = 2 EGG = 3.5L EZB = 5.7L	HO V6 N	MPI 24V	DG6 = 4 Speed Automa DGJ = 5 Speed Automa DG0 = All Automatic Tr

ESF = 6.1L SRT HEMI

Transmission Case & Related Parts [EGG, EZB + DGJ / AWD] Figure NAG1-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				l .	l .	l			
	52108 154AA	4				EGG	DGJ		
	52106 154AA	1 1	E, F E, F			EZB	DGJ		
15			∟, י			LZD	D03		SPRING
.0	52108 157AA	1	E, F			EGG	DGJ		S. 7
		1	E, F			EZB	DGJ		
16			,						SNAP RING
	52107 976AA	1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
17									SEAL, Transmission
	5134 933AB	1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
18									GUIDE
	52108 176AA		E, F			EGG	DGJ		
40		1	E, F			EZB	DGJ		CNAD DING
19	50407 075 A A	4				EGG	DGJ		SNAP RING
	52107 975AA	1 1	E, F E, F			EZB	DGJ		
20		<u> </u>	Е, Г			EZD	DGJ		SEAL, Transmission
20	52108 156AA	1	E, F			EGG	DGJ		OLAL, ITAIISIIIISSIOII
	02100 100/1/	1	Ξ, . Ε, F			EZB	DGJ		
21		•	_, .				200		PIN
	52108 155AA	1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
22									NUT
	52108 234AA	1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
23									FLANGE PACKAGE
	5143 238AA	1				EZB	DGJ		
	5143 239AA	1	E, F			EGG	DGJ		
24	F0400 4004 A	4				E 7 D	DC I		SEAL, Transmission
	52108 428AA	1				EZB	DGJ		
25		1	E, F			EGG	DGJ		LOCK, Mounting
	52108 210AA	ΔR	E, F			EGG	DGJ		LOOK, Modifiling
	OZ TOO Z TOAK	AR	⊏, '			EZB	DGJ		
26							200		BEARING, Ball
	52108 207AA	1				EZB	DGJ		-,
		1	E, F			EGG	DGJ		_
27			•						SPACER
	52108 220AA	1				EZB	DGJ		
		AR	E, F			EGG	DGJ		
28									BREATHER, Transmission



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

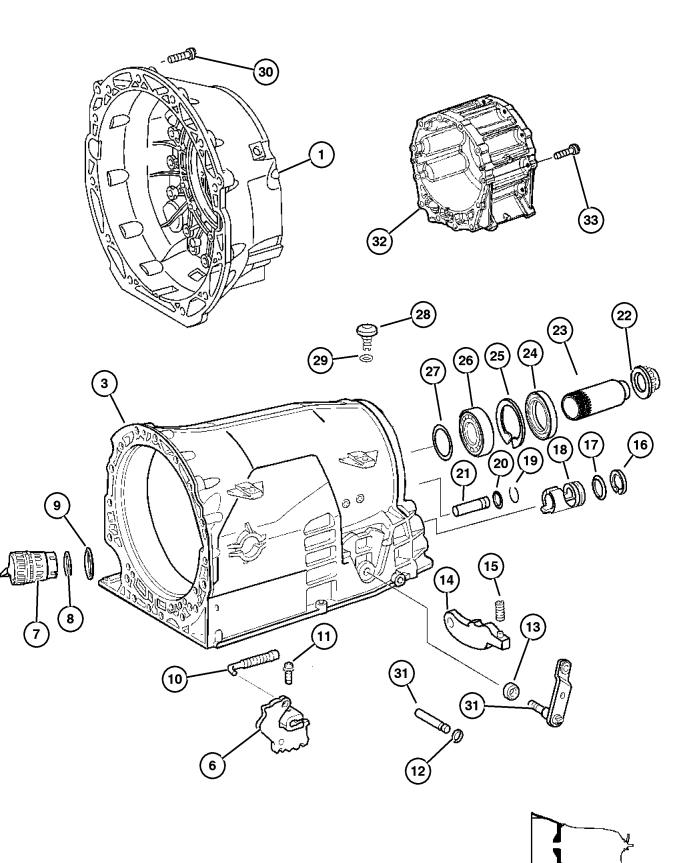
TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005



Transmission Case & Related Parts [EGG, EZB + DGJ / AWD] Figure NAG1-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52108 364AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
29									SEAL, Transmission
	52108 367AA	1				EZB	DGJ		
		2	E, F			EGG	DGJ		
30	6507 095AA	6				EGG,	DGJ		SCREW
						EZB			
31									SHAFT, Shift Lever
	52108 172AA	1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
32	52108 493AA	1	E, F			EGG	DGJ		ADAPTER, Transfer Case
33	6104 157AA	12	E, F			EGG	DGJ		SCREW, Adapter To Transmission
									Case

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Oil Filler Tube [DGJ / RWD & AWD] Figure NAG1-220

5
3
4

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	les:								
[DGJ]=5 S	Speed Automat	tic Tran	smission -	[NAG1] -	[W5A580]				
[EGG]=3.5	5L High Outpu	t V-6 E	ngine						
[ESF]=6.1	L SRT HEMI \	√-8 Eng	gine						
[EZB]=5.7	L HEMI V-8 E	ngine							
[EG0]=All	3.5L V-6 Engi	ne							
1									SPRING
	52108 179AA	1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
2	6101 221	1							SCREW
3									TUBE, Transmission Oil Filler
	4591 880AB	1				EZB	DGJ		
	4591 958AA	1	E, F			EGG	DGJ		
4									GROMMET
	4810 021	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
5	4591 959AA	1							CAP, Oil Filler

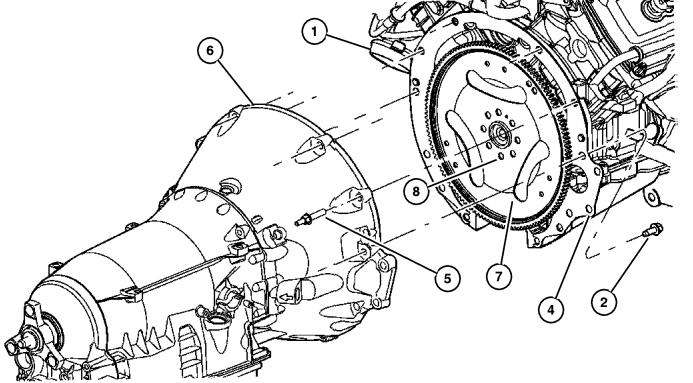
300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE
P = 300 TOURING F = Chry
H = MAGNUM D = Dod
X = SRT-8 2C = Ch LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD S = 300C

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Transmission Mounting [EZB, ESF + DGJ / RWD] Figure NAG1-225

[ESF]=6. [EZB]=5.	des: Speed Automat 1L SRT HEMI \ 7L HEMI V-8 Er 5.7L V-8 Engir	√-8 Eng ngine		SERIES	BODY [W5A580]	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co [DGJ]=5 [ESF]=6. [EZB]=5.	Speed Automat 1L SRT HEMI \ 7L HEMI V-8 E	√-8 Eng ngine		[NAG1] - [[W5A580]				
Sales Co [DGJ]=5 [ESF]=6. [EZB]=5.	Speed Automat 1L SRT HEMI \ 7L HEMI V-8 E	√-8 Eng ngine		[NAG1] - [[W5A580]				
[DGJ]=5 [ESF]=6. [EZB]=5.	Speed Automat 1L SRT HEMI \ 7L HEMI V-8 E	√-8 Eng ngine		[NAG1] - [[W5A580]				
[ESF]=6. [EZB]=5.	1L SRT HEMI \ 7L HEMI V-8 E	√-8 Eng ngine		[NAG1] - [[W5A580]				
EZB]=5.	7L HEMI V-8 E	ngine	gine						
TE/UI=AII	5.7L V-8 Engir	nes							
									ENGINE Complete Con Engine
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not Serviced)
2	6036 385AA	2				EZ0	DGJ		SCREW AND WASHER, Hex Head,
2	0030 303AA	2				LZU	DOS		.437-14x2.00
-3	6501 742	2							SCREW, Hex Head, M12x1.75x50,
		_							Engine To Transmission
4	4591 910AA	1	C, D			ESF,	DGJ		COVER, Transmission Dust
			-,			EZB			,
5	6507 890AA	4				ESF,	DGJ		STUD, Double Ended
						EZ0			
6									TRANSMISSION, See Illustration
									[110] For Part Number, (NOT
									SERVICED) (Not Serviced)
7									PLATE, Torque Converter Drive
	4752 574AB	1				EZB			
		1				ESF			
8									BOLT, Drive Plate and Flywheel
	6503 465	8				EZB			
		8				ESF			



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

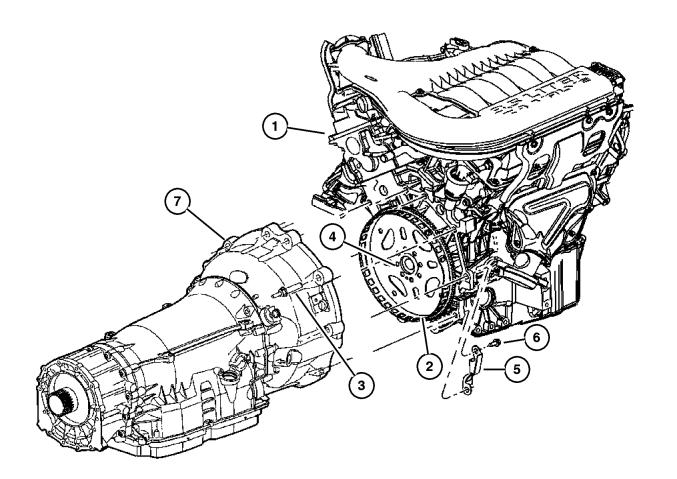
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Transmission Mounting [EGG + DGJ / AWD] Figure NAG1-230

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOMBER	QII	LINE	SERIES	ВОВТ	LINGINE	TRANS	LIXIIVI	DESCRIPTION
NOTE:									
Sales Co									
[DGJ]=5	Speed Automa	tic Tran	smission -	[NAG1] -	[W5A580]				
	7L DOHC V-6	•							
[EGG]=3	.5L High Outpu	it V-6 E	ngine						
1									ENGINE, Complete, (NOT
									SERVICED) (Not Serviced)
2	4752 600AA	1	E, F			EGG	DGJ		PLATE, Torque Converter Drive
3	6102 232AA	4	E, F			EGG	DGJ		STUD, Double Ended
4	6503 465	8				EER,			BOLT, Drive Plate and Flywheel
						EGG			
5	4591 977AB	1	E, F			EGG			COVER, Transmission Dust
6	6501 742	2							SCREW, Hex Head, M12x1.75x50
7									TRANSMISSION, See Transmission
									Illustration, (NOT SERVICED) (Not
									Serviced)



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

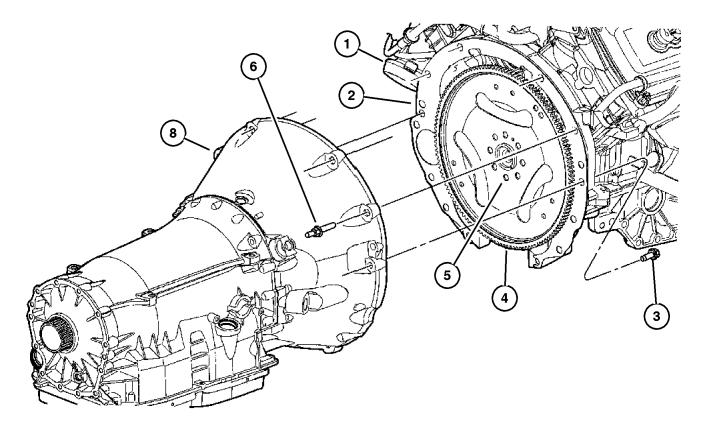
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Transmission Mounting [EZB + DGJ / AWD] Figure NAG1-235

	PART		1 '	1	1				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
Sales Co	odes:								
OGJ]=5	Speed Automa	itic Tran	ısmission -	- [NAG1] - !	[W5A580]				
EZB]=5	.7L HEMI V-8 E	ngine							
ΞZ0]=Α	II 5.7L V-8 Engi	nes							
1									ENGINE, Complete, (NOT
									SERVICED) (Not Serviced)
2	4591 948AA	1	E, F			EZB	DGJ		COVER, Transmission Dust
3	6036 385AA	2				EZ0	DGJ		SCREW AND WASHER, Hex Hea
									.437-14x2.00
4	4752 574AB	1				EZB			PLATE, Torque Converter Drive
5	6503 465	8				EZB			BOLT, Drive Plate and Flywheel
6	6507 890AA	4				EZ0	DGJ		STUD, Double Ended
-7	6501 742	2							SCREW, Hex Head, M12x1.75x50
8									TRANSMISSION, See Transmission
									Illustration For Part Number, (NC
									SERVICED) (Not Serviced)



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

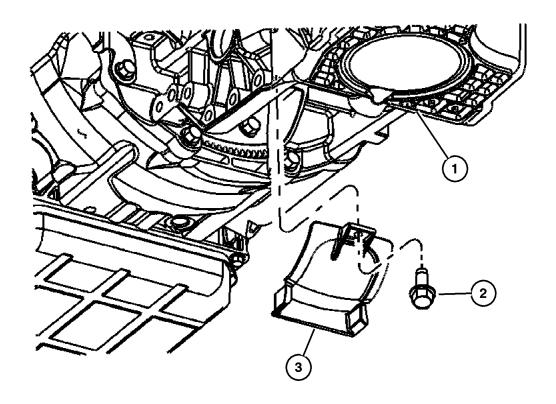
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Cover, Lower Converter [EGG + DGJ / AWD] Figure NAG1-240

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DGJ]=5	Speed Automa	tic Tran	smission -	· [NAG1] -	[W5A580]				
	Speed Automa 3.5L High Outpu			· [NAG1] -	[W5A580]				
	•			· [NAG1] -	[W5A580]				ENGINE, Complete, (NOT
	•			· [NAG1] -	[W5A580]				ENGINE, Complete, (NOT SERVICED) (Not Serviced)
	•			· [NAG1] -	[W5A580]	EG0			· · · · · · · · · · · · · · · · · · ·
[EGG]=3 1	3.5L High Outpu	t V-6 E	ngine	· [NAG1] -	[W5A580]	EG0 EGG			SERVICED) (Not Serviced)



300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

48 = Chrysler 300 49 = Dodge Magnum

BODY

ENGINE

TRANSMISSION EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm ESF = 6.1L SRT HEMI

Cover, Lower Converter [EZB, ESF + DGJ / AWD & RWD] Figure NAG1-245

4	
4	3 2

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[ESF]=6.1	L SRT HEMI	V-8 Eng	gine						
	L HEMI V-8 E	-							
[EZ0]=All	5.7L V-8 Engi	nes							
1									PAN, Engine Oil, See Engine Group,
									(NOT SERVICED) (Not Serviced)
2	6504 810AA	1				ES0,			SCREW AND WASHER, Hex
						EZ0			
3	4792 978AB	1				ESF,			COVER, Transmission Dust
						EZ0			
4									BOLT
	6102 123AA	3	E, F			EZB			
		4	C, D			EZB			
		4				ESF			

S = 300C

300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE
P = 300 TOURING F = Chry
H = MAGNUM D = Dod
X = SRT-8 2C = Ch LIŃE

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mount, Transmission [EGG + DGJ / AWD] Figure NAG1-250

5	8 4	2 3 1
	7	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EE0]=All	2.7L V-6 Engi	nes							
[EG0]=All	3.5L V-6 Eng	ines							
1	4578 158AC	1	E, F			EE0,			MOUNT, Transmission
						EG0			
2	4779 379AB	1	E, F			EE0,			BRACKET, Transmission Mount
						EG0			
3	6101 759	1				EE0,			SCREW AND WASHER, Hex Head,
						EG0			M8x1.25x35
4	6104 102AA	4	E, F			EE0,			SCREW AND WASHER, Hex Head
						EG0			
5	6506 019AA	4	E, F			EG0			BOLT AND WASHER, Hex Head,
									M10x1.5x30
6	4578 157AB	1	E, F			EG0			CROSSMEMBER, Transmission
7									BOLT, M10x1.50x50, (NOT
									SERVICED) (Not Serviced)
8	4578 179AB	1	E, F			EE0,			BRACKET, Transmission Mount
						EG0			

LIŃE

300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE
P = 300 TOURING F = Chry
H = MAGNUM D = Dod
X = SRT-8 2C = Ch

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

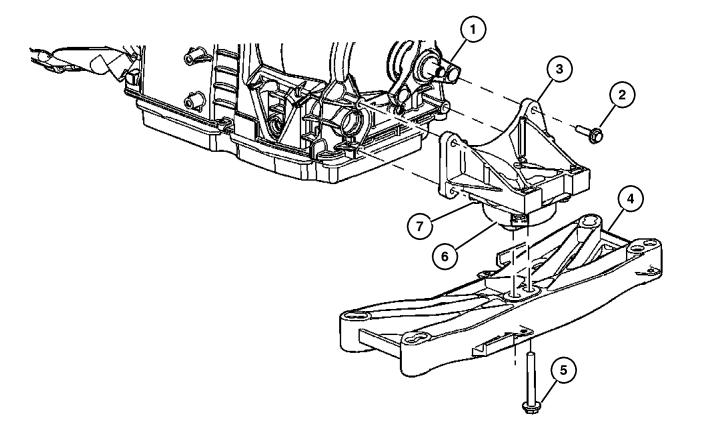
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Mount, Transmission [EZB + DGJ / RWD] Figure NAG1-255

PART

ITEM		QTY	LINE	SERIES	ENGINE	TRIM	
NOTE:							
Sales Co							
	l 2.7L V-6 Engii						
	l 3.5L V-6 Engi						
[EZ0]=All	5.7L V-8 Engir	nes					
1							TRANSMISSION, See [DGJ]
							Transmission Illustration, (NOT
							SERVICED) (Not Serviced)
2	6101 759	4	C, D		EE0,		SCREW AND WASHER, Hex Head,
					EG0,		M8x1.25x35
					ES0,		
					EZ0		
3	4578 062AB	1	C, D		ES0,		BRACKET, Transmission Mount
					EZ0		
4	4578 055AD	1	C, D		EE0,		CROSSMEMBER, Transmission
					EG0,		
					ES0,		
					EZ0		
5	6101 553	2			EZ0		BOLT AND WASHER, Hex Head, M10x1.50x80
6	4578 061AC	1	C, D		ESO,		MOUNT, Transmission
					EZ0		
7	6101 759	4	C, D		EE0,		SCREW AND WASHER, Hex Head,
					EG0,		M8x1.25x35, Mount To Bracket
					ES0,		
					EZ0		



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

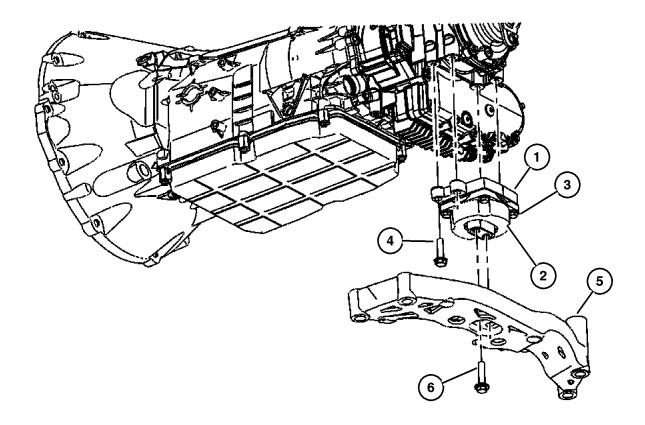
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Mount, Transmission [EZB / AWD] Figure NAG1-260

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EZB]=5.7	7L HEMI V-8 E	ngine							
[ES0]=All	6.1L V-8 Engi	ines							
1	4578 179AB	1	E, F						BRACKET, Transmission Mount
2	4578 159AC	1	E, F			ES0,			MOUNT, Transmission
						EZ0			
3	6101 759	4	E, F						SCREW AND WASHER, Hex Hea
									M8x1.25x35
4	6104 102AA	4	E, F			EZ0			SCREW AND WASHER, Hex Hea
5	4578 156AB	1	E, F			EZ0			CROSSMEMBER, Transmission
6									BOLT, M10x1.50x50, (NOT
									SERVICED) (Not Serviced)



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

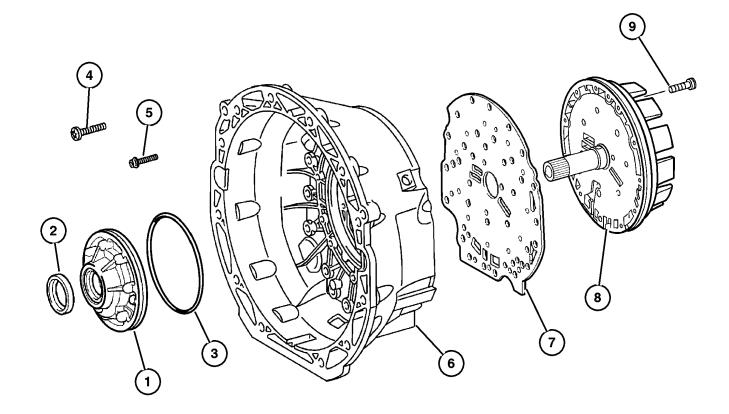
 X = SRT-8
 2C = Chr

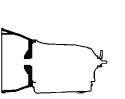
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									





1						PUMP, Transmission Oil
	5080 070AA	1	E, F	EGG	DGJ	Complete Pump / Includes: Seals
						Rotors & Housing
		1	C, D	ESF	DGJ	Complete Pump / Includes: Seals
						Rotors & Housing
		1	C, D	EZB	DGJ	Complete Pump / Includes: Seals Rotors & Housing
		1	E, F	EZB	DGJ	Complete Pump / Includes: Seals
						Rotors & Housing
2						SEAL
	52108 424AA	1	C, D	EZB	DGJ	
		AR	E, F	EGG	DGJ	
		1	E, F	EZB	DGJ	
		1	C, D	ESF	DGJ	
3						O RING
	52107 900AA	1		EZB	DGJ	
		1	E, F	EGG	DGJ	
		1	C, D	ESF	DGJ	
4						SCREW
	6104 158AA	1	C, D	EZB	DGJ	Case To Bell Housing
		1		EZB	DGJ	Case To Bell Housing
		2	E, F	EGG	DGJ	Case To Bell Housing
		1	C, D	ESF	DGJ	Case To Bell Housing
5						SCREW
	52107 934AA	11		EZB	DGJ	
		11	E, F	EGG	DGJ	
		11	C, D	ESF	DGJ	
6						HOUSING, Torque Converter
	52107 911AA	1		EZB	DGJ	
	52108 488AA	1	E, F	EGG	DGJ	
	52107 911AA	1	C, D	ESF	DGJ	
7						PLATE, Intermediate
	52108 147AA	1		EZB	DGJ	
		1	E, F	EGG	DGJ	
		1	C, D	ESF	DGJ	
8						RETAINER, Clutch
	52108 509AA	1	E, F	EGG	DGJ	

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

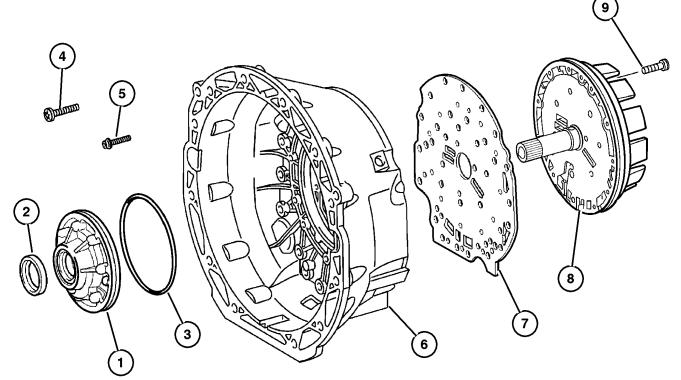
TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]

Pump, Oil [DGJ] Figure NAG1-310

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52108 539AC	1				EZB	DGJ		
		1	C, D			ESF	DGJ		
9									SCREW
	52107 933AA	7				EZB	DGJ		
		7	E, F			EGG	DGJ		
		7	C, D			ESF	DGJ		



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

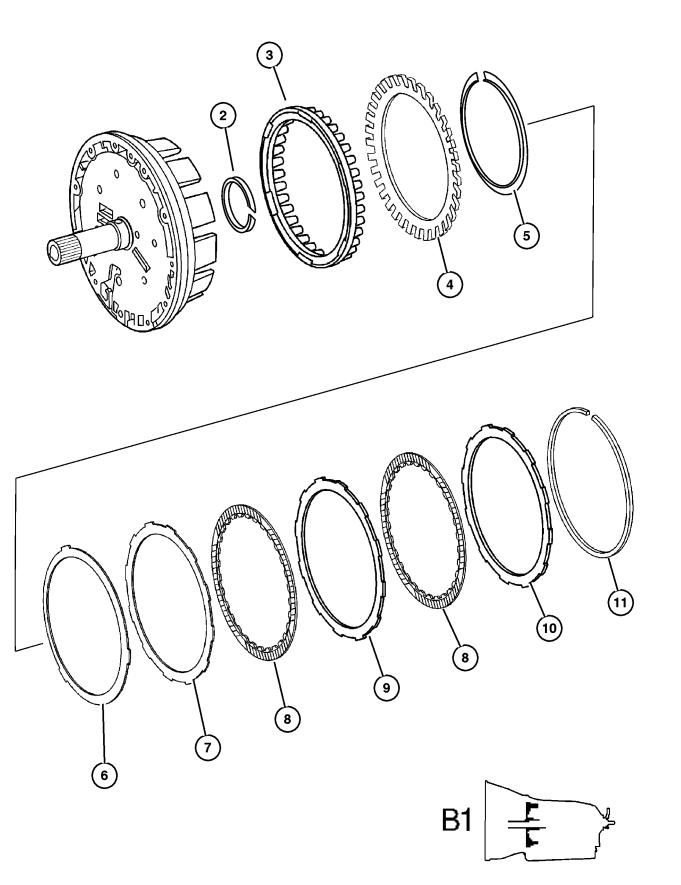
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

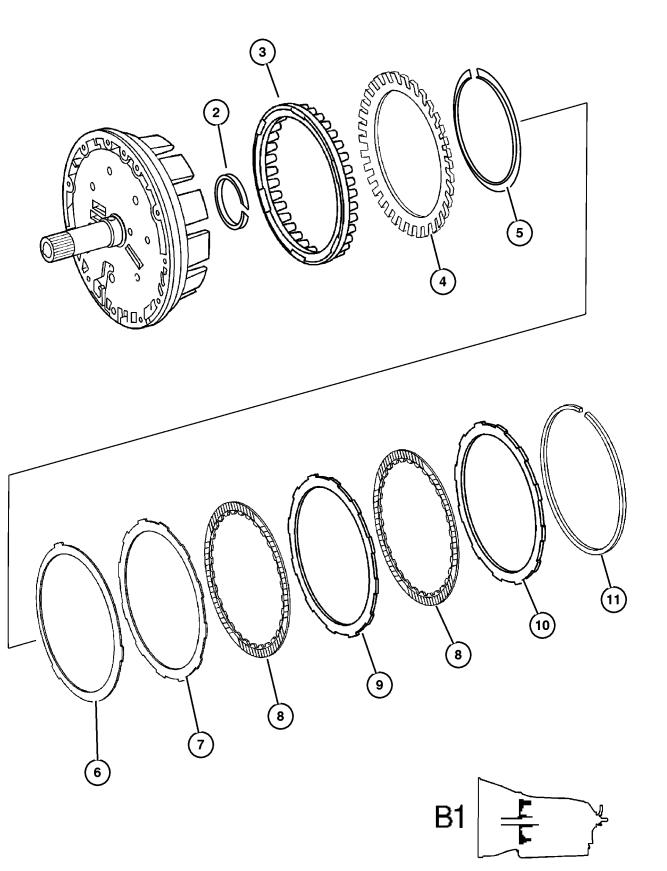
Multi-Disc Holding Clutch / [B1] [DGJ] Figure NAG1-410



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
NOTE:										
Sales Co	des:									
[DGJ]=5	Speed Automa	tic Tran	smission -	[NAG1] -	[W5A580]					
[EGG]=3	.5L High Outpu	t V-6 E	ngine							
[ESF]=6.	1L SRT HEMI \	√-8 Eng	gine							
[EZB]=5.	7L HEMI V-8 E	ngine								
-1									PIN	
	6507 381AA-	1				EZB	DGJ		Suppoi	t To Bell Housing
		1	E, F			EGG	DGJ		Suppoi	t To Bell Housing
		1	C, D			ESF	DGJ		Suppoi	t To Bell Housing
2									SEAL, T	ransmission
	52108 028AA	2				EZB	DGJ			
		2	E, F			EGG	DGJ			
		2	C, D			ESF	DGJ			
3									PISTON	
	52108 506AA	1				EZB	DGJ			
		1	E, F			EGG	DGJ			
		1	C, D			ESF	DGJ			
4									DISC, Sp	oring
	52108 023AA	1				EZB	DGJ			
		1	E, F			EGG	DGJ			
		1	C, D			ESF	DGJ			
5									SNAP R	ING
	52107 936AA	1				EZB	DGJ			
		1	E, F			EGG	DGJ			
		1	C, D			ESF	DGJ			
6									DISC, Sp	oring
	52108 024AA	1				EZB	DGJ			
		1	E, F			EGG	DGJ			
		1	C, D			ESF	DGJ			
7									DISC, O	uter
	52107 994AA	1				EZB	DGJ			
		1	E, F			EGG	DGJ			
		1	C, D			ESF	DGJ			
8									DISC, In	ner
	52108 507AA	4				EZB	DGJ			
		5	E, F			EGG	DGJ			
		6	C, D			ESF	DGJ			
9									DISC, O	uter
	52108 508AA	4				EZB	DGJ			
		5	E, F			EGG	DGJ			
		6	C, D			ESF	DGJ			
10									DISC, O	uter
	MAGNUM, SRT-8 (L				DODY.		- FNOIN			TDANICALICOLON
SERIES P = 300 TO		.INE Chryslei	- AWD	48	BODY = Chrysler 30	00	ENGIN EER,EE0 = 1		DOHC	TRANSMISSION DG6 = 4 Speed Automatic
I = MAGNU	JM D =	Dodge I	Magnum RW	/D 49	= Dodge Ma		EGG = 3.5L	HO V6 I	MPI 24V	DGJ = 5 Speed Automatic
3 = SRT-8 5 = 300C	2C :	= Chrysl Dodge I	er RWD Magnum AW	ח'			EZB = 5.7L ESF = 6.1L			DG0 = All Automatic Transm
- 5000	∟=	Douge I	viagilulli AVV	_			_O: - 0.1L		1711	

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Multi-Disc Holding Clutch / [B1] [DGJ] Figure NAG1-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52107 994AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
11									SNAP RING
	52107 949AA	1				EZB	DGJ		[2.6MM]
	52107 950AA	1				EZB	DGJ		[2.9MM]
	52107 951AA	1				EZB	DGJ		[3.2MM]
	52107 952AA	1				EZB	DGJ		[3.5MM]
	52107 949AA	1	E, F			EGG	DGJ		[2.6MM]
	52107 950AA	AR	E, F			EGG	DGJ		[2.9MM]
	52107 951AA	AR	E, F			EGG	DGJ		[3.2MM]
	52107 952AA	AR	E, F			EGG	DGJ		[3.5MM]
	52107 949AA	AR	C, D			ESF	DGJ		[2.6MM]
	52107 950AA	AR	C, D			ESF	DGJ		[2.9MM]
	52107 951AA	AR	C, D			ESF	DGJ		[3.2MM]
	52107 952AA	AR	C, D			ESF	DGJ		[3.5MM]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

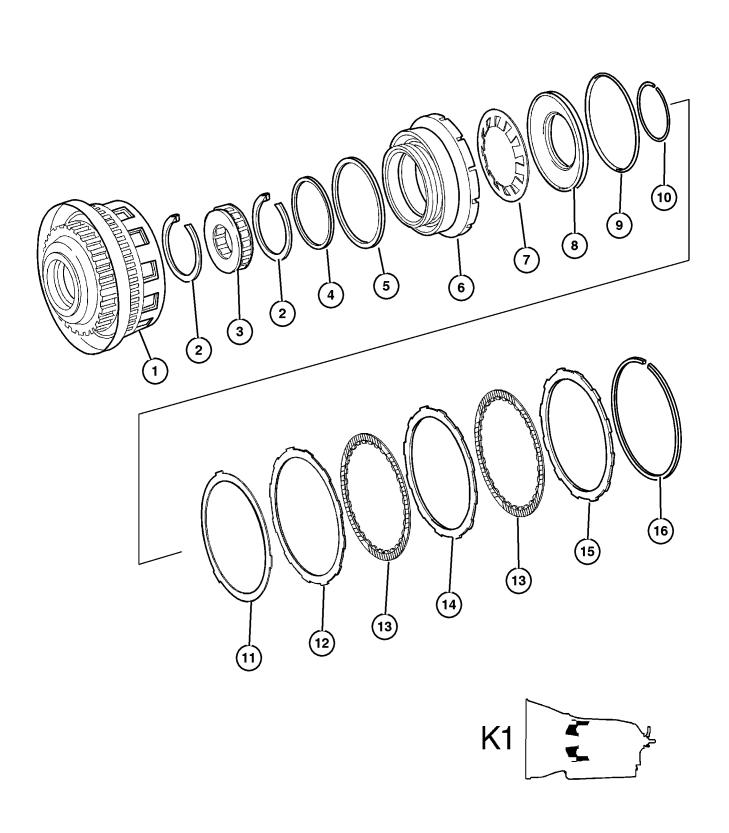
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Driving Clutch, Front Planetary / [K1] [DGJ] Figure NAG1-420

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:									
	Sales Cod									
		Speed Automa			[NAG1] - [[W5A580]				
		5L High Outpu								
_		L SRT HEMI		jine						
	_	'L HEMI V-8 E	ngine							CARRIER Planaters
	1	50400 5 404	4	0 D			FOF	DC I		CARRIER, Planetary
		52108 513AA	1	C, D C, D			ESF EZB	DGJ DGJ		
			1	E, F			EGG	DGJ		
			1	E, F			EZB	DGJ		
	2		'	∟, 1			LZD	DGJ		SNAP RING
(10)	2	52107 955AA	. 2				EZB	DGJ		OVAL KING
		OLIVI JUURF	2	E, F			EGG	DGJ		
			2	C, D			ESF	DGJ		
	3		_	5, 5			_0.	200		WHEEL
$\frac{1}{2}$	J	52108 342AA	. 1				EZB	DGJ		
(5) (6)			1	E, F			EGG	DGJ		
4) 0			1	C, D			ESF	DGJ		
	4									SEAL, Transmission
		52107 938AA	. 1				EZB	DGJ		
			1	E, F			EGG	DGJ		
			1	C, D			ESF	DGJ		
	5									SEAL, Transmission
		52107 939AA	. 1				EZB	DGJ		
			1	E, F			EGG	DGJ		
			1	C, D			ESF	DGJ		
	6									PISTON
		52108 059AA	. 1				EZB	DGJ		
			1	E, F			EGG	DGJ		
	_		1	C, D			ESF	DGJ		7.00
(16)	7	E0400 0==::					E-75	D.C. !		DISC, Spring
(15)		52108 057AA					EZB	DGJ		
			1	E, F			EGG	DGJ		
(13)	8		1	C, D			ESF	DGJ		SPRING, Retainer
(14)	0	52108 058AA	. 1				EZB	DGJ		SENING, Relative
13)		32 100 030AF	1	E, F			EGG	DGJ		
2)			1	E, F C, D			ESF	DGJ		
	9		'	J, D			_01	D00		SEAL, Transmission
	9	52107 941AA	. 1				EZB	DGJ		CE, LE, Transmission
~		57 51170	1	E, F			EGG	DGJ		
			•	_, .			200	200		
K1 5 }										
سم 🗨 ا 🔃										
	300. 300C M	AGNUM, SRT-8	'LX) ——							
-	SERIES		LINE	A14/5		BODY	20	ENGIN		TRANSMISSION
	P = 300 TOU H = MAGNU	JKING F= M D:	Chrysler Dodge I	· AWD Magnum RW	48 = D 49 =	= Chrysler 30 = Dodge Mag	ou Joum	EER, EE0 = 3 EGG = 3.5L	2.7L V6 I HO V6 I	DOHC DG6 = 4 Speed Automatic MPI 24V DGJ = 5 Speed Automatic
	X = SRT-8	2C	= Chrysle	er RWD		. 5	•	EZB = 5.7L	V8 HEMI	DG0 = All Automatic Transm
	S = 300C			Magnum AW	D			ESF = 6.1L	OK I HEI	VII

Driving Clutch, Front Planetary / [K1] [DGJ] Figure NAG1-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D			ESF	DGJ		
10									SNAP RING
	52107 954AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
11									DISC, Spring
	52108 024AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
12									DISC, Outer
	52108 508AA	4				EZB	DGJ		
		5	E, F			EGG	DGJ		
		4	C, D			ESF	DGJ		
13									DISC, Inner
	52108 507AA	4				EZB	DGJ		
		5	E, F			EGG	DGJ		
		4	C, D			ESF	DGJ		7100
14									DISC, Outer
	52107 994AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
4.5		1	C, D			ESF	DGJ		DIOC Outer
15	E2407 004AA	4				EZD	DC I		DISC, Outer
	52107 994AA	1				EZB EGG	DGJ DGJ		
		1 1	E, F C, D			ESF	DGJ		
16		1	С, Б			LOF	DGJ		SNAP RING
10	52107 949AA	1				EZB	DGJ		[2.6MM]
	52107 950AA	1				EZB	DGJ		[2.9MM]
	52107 951AA	1				EZB	DGJ		[3.2MM]
	52107 951707 52107 952AA	1				EZB	DGJ		[3.5MM]
	52108 373AA	AR				EZB	DGJ		[3.8MM]
	52107 949AA		E, F			EGG	DGJ		[2.6MM]
	52107 950AA	AR	=, . E, F			EGG	DGJ		[2.9MM]
	52107 951AA	AR	 E, F			EGG	DGJ		[3.2MM]
	52107 952AA		=, · E, F			EGG	DGJ		[3.5MM]
	52108 373AA	1	E, F			EGG	DGJ		[3.8MM]
			•						-

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

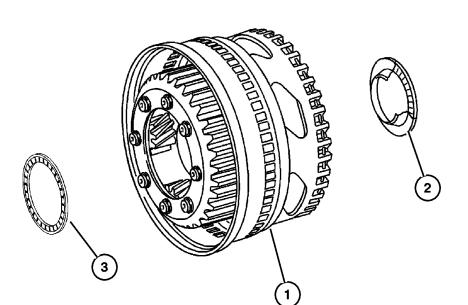
ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Planetary Carrier / [K1] [DGJ] Figure NAG1-430

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										



NOTE:													
Sales C	Codes:												
[DGJ]=	[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]												
[EGG]=	3.5L High Output	V-6 E	ngine										
[EZB]=	5.7L HEMI V-8 En	gine											
1							CARRIER, Planetary						
	52108 513AA	1	E, F		EGG	DGJ							
		1	C, D		EZB	DGJ							
2							NEEDLE BEARING						
	52108 123AA	1			EZB	DGJ							
		1	E, F		EGG	DGJ							
3							NEEDLE BEARING						
	52108 122AA	1			EZB	DGJ							
		1	E, F		EGG	DGJ							



LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Driving Clutch / [K2] [DGJ] Figure NAG1-440

ITEM

PART

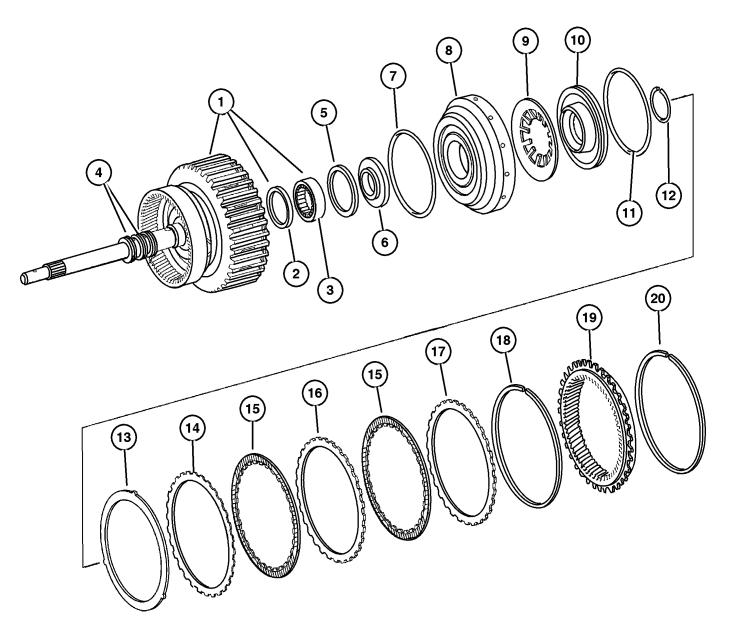
NUMBER

QTY

LINE

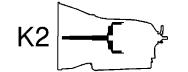
SERIES

BODY



111	NOMBER	WII.	LINE	OLIVILO	ושטטו	LINGINE	IIIAIIO	11/11/11	DEGOKII HON
NOTE:									
Sales Co									
	Speed Automat			· [NAG1] -	[W5A580]				
	3.5L High Output		-						
	.1L SRT HEMI \		jine						
-	.7L HEMI V-8 E	ngine							
1									SHAFT, Input
	52107 921AA	1	E, F			EZB	DGJ		
	52108 044AA	1	E, F			EGG	DGJ		
	52107 921AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
2									SEAL, Transmission
	52108 127AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
3									NEEDLE BEARING
	52108 126AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4									SEAL, Transmission
	52108 534AA	3				EZB	DGJ		
		3	E, F			EGG	DGJ		
		3	C, D			ESF	DGJ		
5									SEAL, Transmission
	52108 134AA	11				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
6									PLATE
	52107 928AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
7									SEAL, Input Shaft
	52108 135AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
8									PISTON
	52108 136AA	1				EZB	DGJ		
	52108 517AA	1	E, F			EGG	DGJ		
	52108 136AA	1	C, D			ESF	DGJ		
9									DISC, Spring
	52108 137AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		

ENGINE TRANS TRIM



300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Cl S = 300C

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

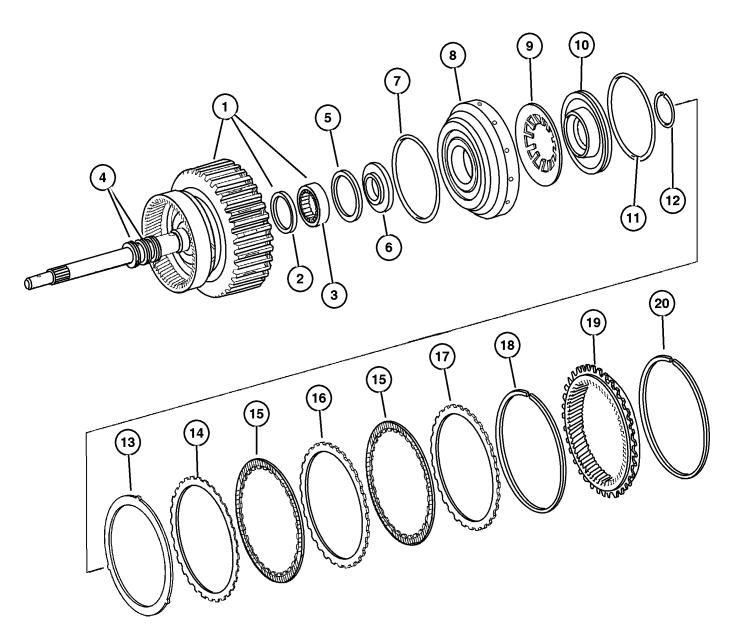
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

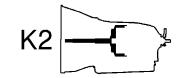
TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

DESCRIPTION

Driving Clutch / [K2] [DGJ] Figure NAG1-440



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D			ESF	DGJ		
10									SPRING, Retainer
	52108 138AA	1				EZB	DGJ		
	52108 138AB	1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
11									SEAL, Transmission
	52108 140AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
12		1	C, D			ESF	DGJ		SNAP RING
12	52107 962AA	ΔR				EZB	DGJ		SNAF KING
	32107 302AA	AR	E, F			EGG	DGJ		
	52107 926AA	1	C, D			ESF	DGJ		
13	02107 0207.01	<u> </u>	0, 5						DISC, Spring
	52108 346AA	1				EZB	DGJ		/ - 1
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
14									DISC, Outer
	52107 996AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
15									DISC, Inner
	52108 141AB	6				EZB	DGJ		
		5	E, F			EGG	DGJ		
16		6	C, D			ESF	DGJ		DISC, Outer
10	52107 997AA	5				EZB	DGJ		DISC, Outer
	32101 991AA	4	E, F			EGG	DGJ		
		5	C, D			ESF	DGJ		
17									DISC, Outer
	52107 998AA	1				EZB	DGJ		•
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
18									SNAP RING
	52107 958AA	AR				EZB	DGJ		Clutch Retainer [2.3MM]
	52107 959AA	AR				EZB	DGJ		Clutch Retainer [2.6MM]
	52107 960AA	AR				EZB	DGJ		Clutch Retainer [2.9MM]
	52107 961AA	AR				EZB	DGJ		Clutch Retainer [3.2MM]
	52107 962AA	AR				EZB	DGJ		Clutch Retainer [3.5MM]
	52107 958AA	AR	E, F			EGG	DGJ		Clutch Retainer [2.3MM]
	52107 959AA	1	E, F			EGG	DGJ		Clutch Retainer [2.6MM]
	52107 960AA	1	E, F			EGG	DGJ		Clutch Retainer [2.9MM]



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

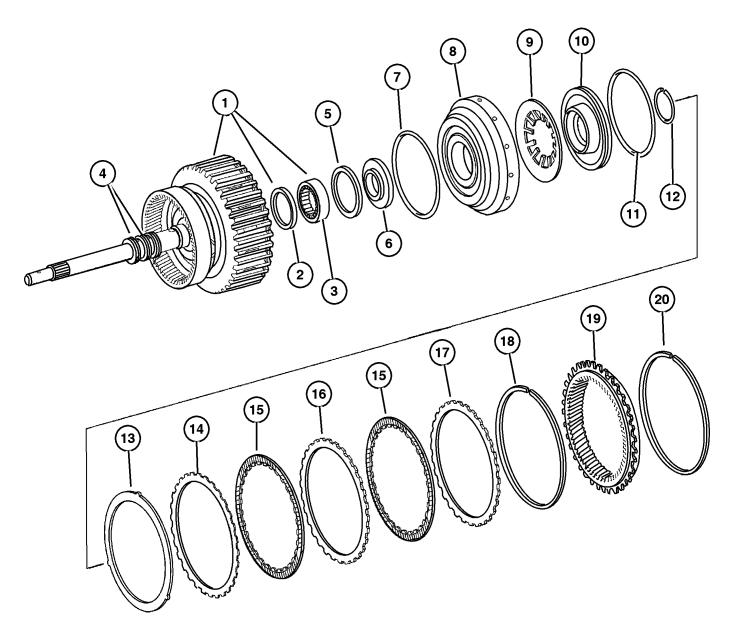
TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

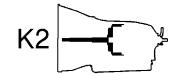




Driving Clutch / [K2] [DGJ] Figure NAG1-440



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-		-	-	-		
	52107 961AA	1	E, F			EGG	DGJ		Clutch Retainer [3.2MM]
	52107 962AA	1	E, F			EGG	DGJ		Clutch Retainer [3.5MM]
	52107 958AA	AR	C, D			ESF	DGJ		Clutch Retainer [2.3MM]
	52107 959AA	AR	C, D			ESF	DGJ		Clutch Retainer [2.6MM]
	52107 960AA	AR	C, D			ESF	DGJ		Clutch Retainer [2.9MM]
	52107 961AA	AR	C, D			ESF	DGJ		Clutch Retainer [3.2MM]
	52107 962AA	AR	C, D			ESF	DGJ		Clutch Retainer [3.5MM]
19									GEAR, Rear Annulus
	52107 922AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
20									SNAP RING
	52107 926AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		



300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch
S = 300C E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

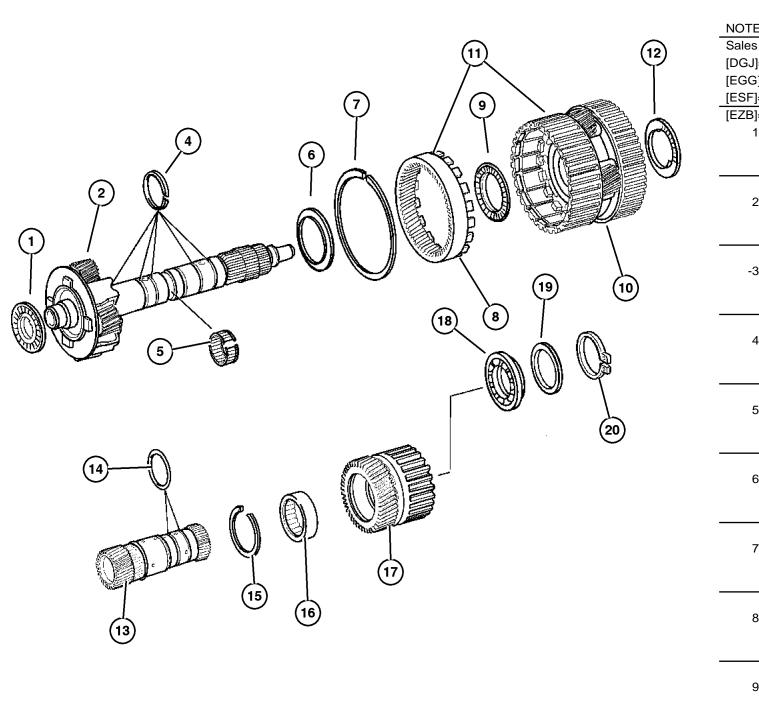
TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

Center & Rear Planetary Set / Output Shaft / [MPLS / HPLS] [DGJ] Figure NAG1-450

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	БОВТ	ENGINE	IKANS	IKIW	DESCRIPTION
NOTE:									
Sales Co					34/54 5001				
	Speed Automat			[NAG1] - [W5A580]				
_	.5L High Output		-						
	1L SRT HEMI V		jine						
-	7L HEMI V-8 Er	ngine							NEEDLE DEADING
1	50407.0074.4					E 7 D	DO 1		NEEDLE BEARING
	52107 927AA	1				EZB	DGJ		
		1	E, F C, D			EGG	DGJ		
0		1	С, D			ESF	DGJ		CLIAFT Output
2	50407 000 A A	4				F00	DC I		SHAFT, Output
	52107 929AA	1	E, F			EGG EZB	DGJ		
		<u>1</u> 1	C D				DGJ DGJ		
-3		1	C, D			ESF	DGJ		DALL Chark
-3	E2400 2004 A	4				EZB	DGJ		BALL, Check
	52108 390AA-					EGG	DGJ		
		AR 1	E, F C, D			ESF	DGJ		
4		į	С, Б			ESF	DGJ		SEAL Transmission
4	52108 427AA	_				EZB	DGJ		SEAL, Transmission
	52106 427AA	5	E, F			EGG	DGJ		
		5 5	C, D			ESF	DGJ		
5		5	С, Б			ESF	DGJ		NEEDLE BEARING
5	52108 069AA	1				EZB	DGJ		NEEDLE BEARING
	32100 009AA	1	E, F			EGG	DGJ		
		'	C, D			ESF	DGJ		
6		'	С, Б			LOF	DGJ		PLATE
O	52108 070AA	1				EZB	DGJ		TEATE
	32100 070AA	1	E, F			EGG	DGJ		
		'	C, D			ESF	DGJ		
7		'	J, D			LOI	200		SNAP RING
,	52108 374AA	1				EZB	DGJ		OWN INIVO
	52 100 31 4AA	1	E, F			EGG	DGJ		
		'	C, D			ESF	DGJ		
8		'	O, D			LOI	200		GEAR, Annulus
J	52108 376AA	1				EZB	DGJ		CE, III, Alliana
	32100 07 0AA	1	E, F			EGG	DGJ		
		'	C, D			ESF	DGJ		
9		'	O, D			LOI	200		NEEDLE BEARING
3	52107 931AA	1				EZB	DGJ		THE DEFINITION
	52101 931AA	1	E, F			EGG	DGJ		
		<u>'</u> 	C, D			ESF	DGJ		
		ı	U, D			LSF	DGJ		
10									CARRIER, Planetary



300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Cl

S = 300C

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

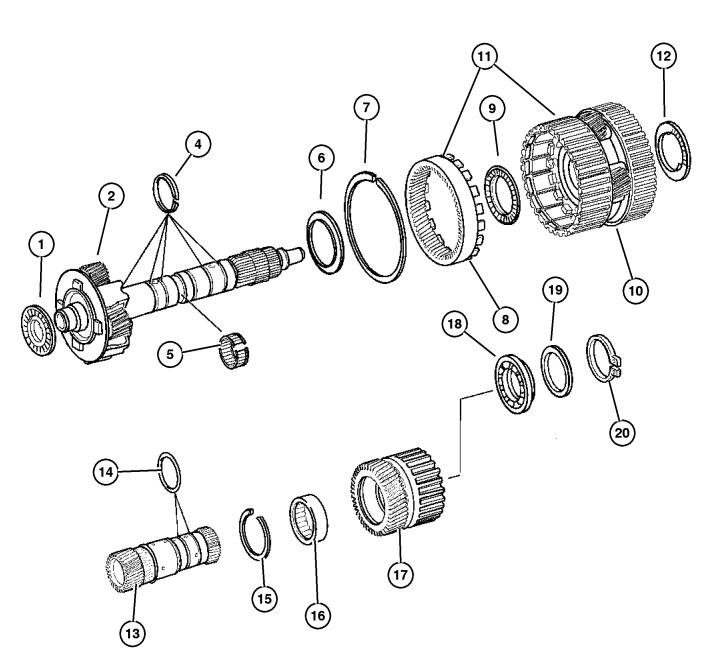
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Center & Rear Planetary Set / Output Shaft / [MPLS / HPLS] [DGJ] Figure NAG1-450



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	52108 072AA	1				EZB	DGJ		
	02100 072701	1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
11			- ,						CARRIER, Planetary
	52108 071AA	1				EZB	DGJ		Assembly
		1	E, F			EGG	DGJ		Assembly
		1	C, D			ESF	DGJ		Assembly
12									NEEDLE BEARING
	52107 932AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
13									GEAR, Sun
	52108 078AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
14									SEAL, Transmission
	52108 085AA	2				EZB	DGJ		
		2	E, F			EGG	DGJ		
4-		2	C, D			ESF	DGJ		ONAR RING
15	50407.0004.4					E 7 D	DO 1		SNAP RING
	52107 966AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
16		1	C, D			ESF	DGJ		DEADING Output Shoft
10	52108 522AA	1				EZB	DGJ		BEARING, Output Shaft
	52106 522AA	1 1	E, F			EGG	DGJ		_
		1	C, D			ESF	DGJ		
17		·	О, Б			LOI	DOJ		GEAR, Sun
17	52108 519AA	1				EZB	DGJ		CE/III, Odii
	32.00 010,01	1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
18		•	-,-						BEARING
-	52108 084AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
19									SPACER
	52108 379AA	1				EZB	DGJ		
-		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
20									SNAP RING
	52107 967AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

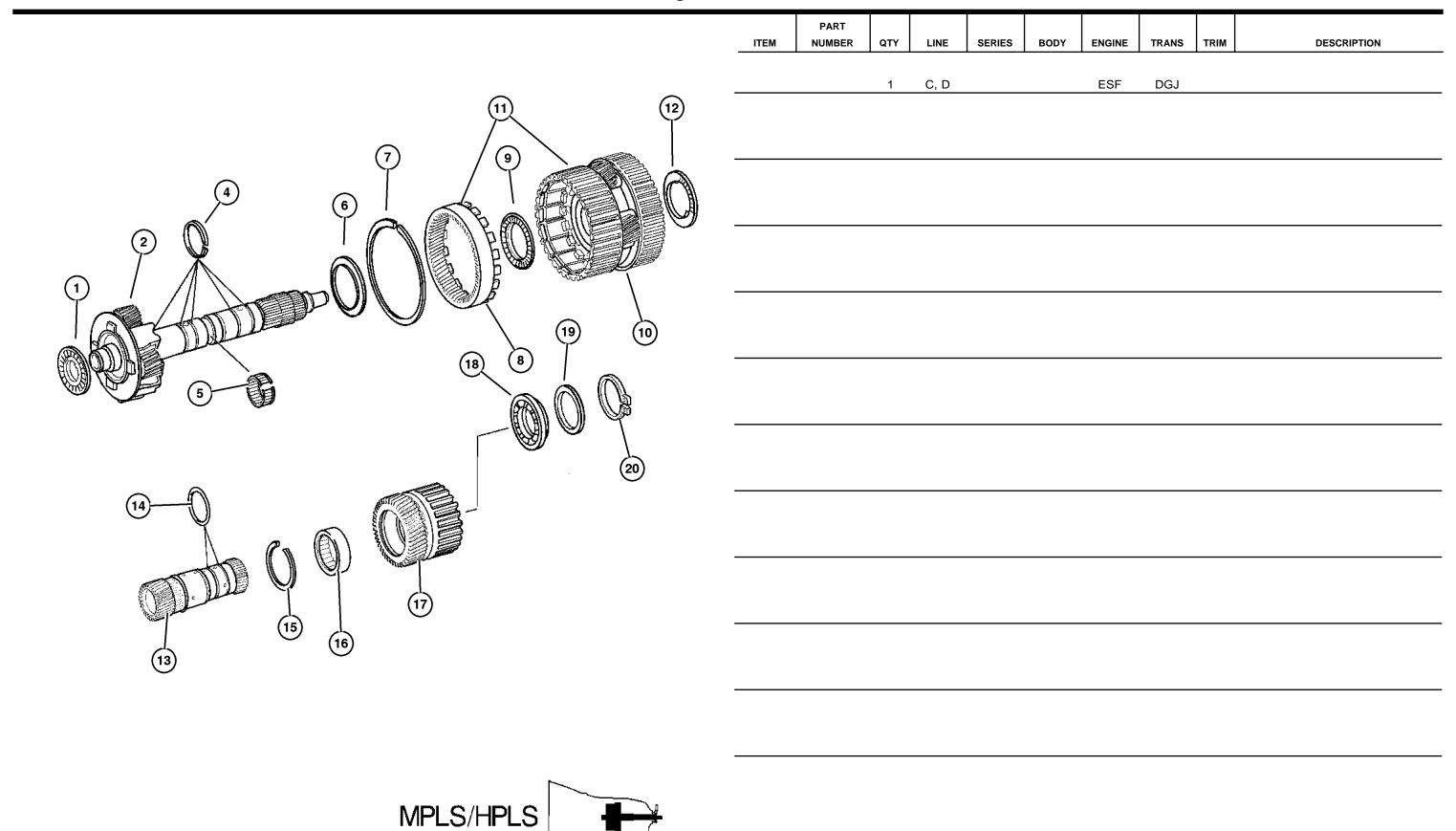
TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005



Center & Rear Planetary Set / Output Shaft / [MPLS / HPLS] [DGJ] Figure NAG1-450



300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

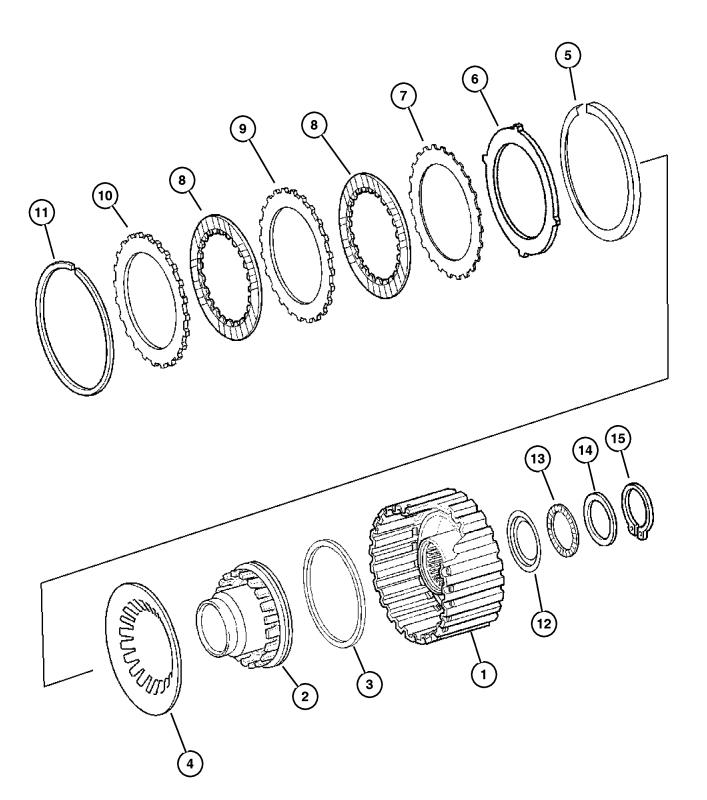
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Driving Clutch / [K3] [DGJ] Figure NAG1-460

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
_	Speed Automat			[NAG1] - [W5A580]				
_	5L High Output		-						
	1L SRT HEMI V		jine						
-	7L HEMI V-8 Er	ngine							DETAINED OLD
1	50400 540AA	4				EZD.	DC I		RETAINER, Clutch
	52108 548AA	1 1	C D			EZB ESF	DGJ DGJ		
	52108 524AA	1	C, D E, F			EGG	DGJ		
2	32100 324AA	'	⊏, г			LGG	DGJ		PISTON
2	52108 094AA	1				EZB	DGJ		1101011
	02100 00 17 01	1	E, F			EGG	DGJ		
		<u>·</u> 1	C, D			ESF	DGJ		
3			-,			-			SEAL, Transmission
	52108 093AA	1				EZB	DGJ		,
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4									DISC, Spring
	52108 095AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
5									SNAP RING
	52107 968AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
6									DISC, Spring
	52108 096AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
7		1	C, D			ESF	DGJ		DIOC Cuter
7	E2100 E20A A	E				EZD	DC I		DISC, Outer
	52108 529AA	5 4	E, F			EZB EGG	DGJ DGJ		[2.8MM] [2.8MM]
		5	C, D			ESF	DGJ		[2.8MM]
8		5	C, D			LOF	טטט		DISC, Inner
O	52108 528AA	5				EZB	DGJ		Dioo, illiici
	02100 020AA	4	E, F			EGG	DGJ		
		5	C, D			ESF	DGJ		
9		•	٥, ٥			_0,	200		DISC, Outer
•	52108 529AA	5				EZB	DGJ		[2.8MM]
		4	E, F			EGG	DGJ		[2.8MM]
		5	C, D			ESF	DGJ		[2.8MM]
10			•			-			DISC, Outer
									•

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

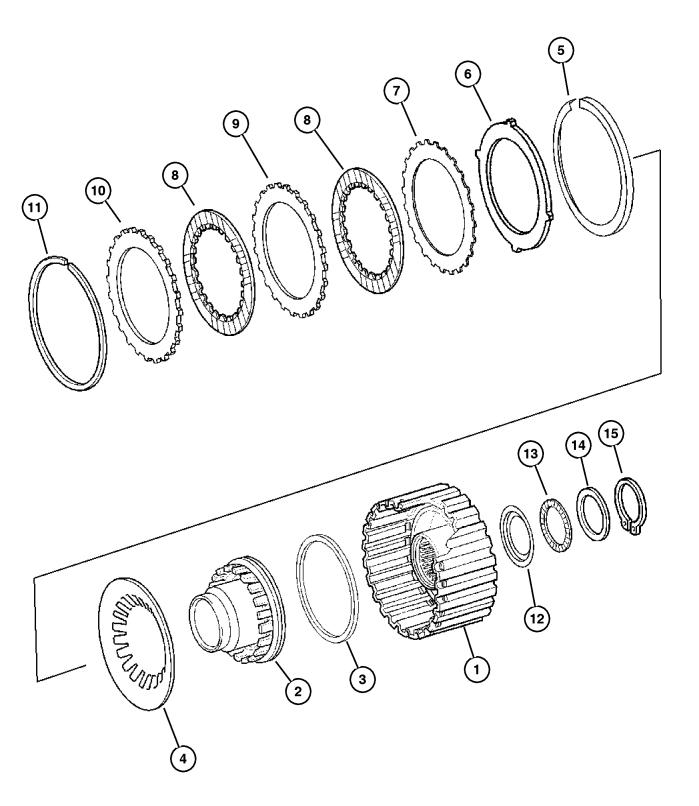
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Driving Clutch / [K3] [DGJ] Figure NAG1-460



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52108 011AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
11									SNAP RING
	52107 970AA	AR				EZB	DGJ		[2.3MM]
	52107 971AA	AR				EZB	DGJ		[2.6MM]
	52107 972AA	AR				EZB	DGJ		[2.9MM]
	52107 974AA	AR				EZB	DGJ		[2.0MM]
	52107 970AA	AR	E, F			EGG	DGJ		[2.3MM]
	52107 971AA	AR	E, F			EGG	DGJ		[2.6MM]
	52107 972AA	AR	E, F			EGG	DGJ		[2.9MM]
	52107 974AA	AR	E, F			EGG	DGJ		[2.0MM]
	52107 970AA	AR	C, D			ESF	DGJ		[2.3MM]
	52107 971AA	AR	C, D			ESF	DGJ		[2.6MM]
	52107 972AA	AR	C, D			ESF	DGJ		[2.9MM]
	52107 974AA	AR	C, D			ESF	DGJ		[2.0MM]
12									SPACER
	52108 148AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
13									NEEDLE BEARING
	52108 152AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
14									PLATE
	52108 149AA	AR				EZB	DGJ		[3.7MM]
	52108 150AA	AR				EZB	DGJ		[3.1MM]
	52108 151AA					EZB	DGJ		[3.4MM]
	52108 149AA		<u>E, F</u>			EGG	DGJ		[3.7MM]
	52108 150AA	AR	E, F			EGG	DGJ		[3.1MM]
	52108 151AA		E, F			EGG	DGJ		[3.4MM]
	52108 149AA		C, D			ESF	DGJ		[3.7MM]
	52108 150AA		C, D			ESF	DGJ		[3.1MM]
	52108 151AA	AR	C, D			ESF	DGJ		[3.4MM]
15	0507.6504.	,				F-75	DC :		RING
	6507 358AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

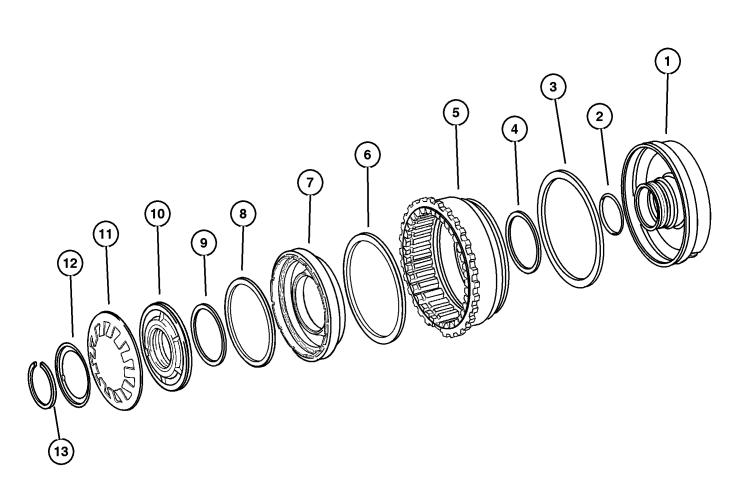
48 = Chrysler 300 49 = Dodge Magnum

BODY

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] - 1 Of 3 Figure NAG1-470



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
NOTE:									
Sales Cod	des:								
[DGJ]=5 S	Speed Automat	tic Tran	smission -	[NAG1] -	[W5A580]				
	5L High Outpu		-						
	L SRT HEMI \		gine						
	L HEMI V-8 E	ngine							
1	=0.400 40044						DO 1		PLUNGER
	52108 182AA	1				EZB	DGJ		
		1 1	E, F C, D			EGG ESF	DGJ DGJ		
2		'	C, D			ESF	DGJ		SEAL, Transmission
	52108 185AA	2				EZB	DGJ		SEAL, Transmission
	32100 100/1/	2	E, F			EGG	DGJ		
		_ _	C, D			ESF	DGJ		
3			-,						SEAL, Transmission
	52108 188AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4									SEAL, Transmission
	52108 189AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
_		1	C, D			ESF	DGJ		DIOTON
5	E2400 20E A A	4				EZD	DC I		PISTON
	52108 395AA	1				EZB EGG	DGJ DGJ		
		1 1	E, F C, D			ESF	DGJ		
6		'	О, Б			LOI	DGJ		SEAL, Transmission
	52108 199AA	1				EZB	DGJ		CEAE, Transmission
	000 .00	1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
7									PISTON
	52108 191AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
8									SEAL, Transmission
	52108 200AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
0		1	C, D			ESF	DGJ		SEAL Transmission
9	52109 201 4 4	1				EZB	DGJ		SEAL, Transmission
	52108 201AA	1 1	E, F			EZB EGG	DGJ		
		<u>'</u>	C, D			ESF	DGJ		
10		•	O, D			_01	200		RING, Piston



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

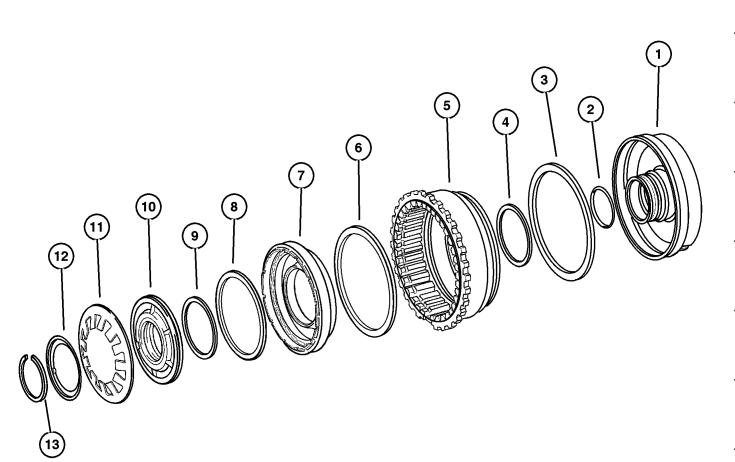
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] - 1 Of 3 Figure NAG1-470



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52108 351AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
11									DISC, Spring
	52108 202AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
12									SPRING, Retainer
	52108 203AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
13									SNAP RING
	52107 977AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Cl

 S = 300C
 E = Doo

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] / 2 Of 3 Figure NAG1-480

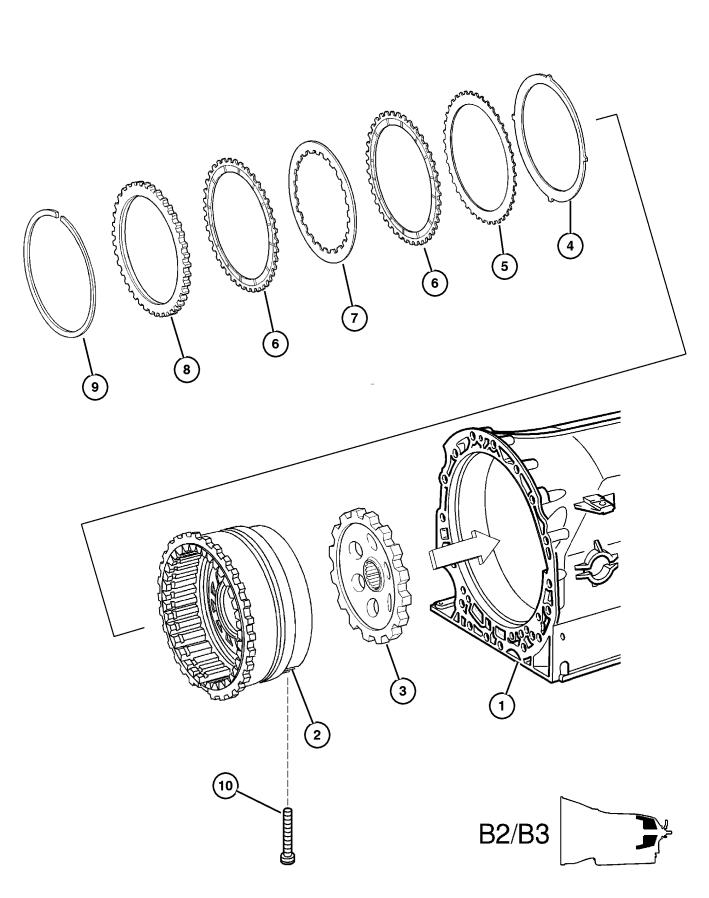
PART

9 8	6
2	
	B2/B3

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
NOTE: Dri	Pookogo le	Not C	endand In	As Assem	Lly Place	See Illust	-ation [#47			9 51 To Obtain Part
Number		NOI SE	Fricea III A	An Assemi	Jly. Please	See illusti	ation [#470	J Callo	uts [1,∠,3,4	& 5] To Obtain Part
Sales Cod										
	Speed Automat	tic Tran	nsmission ·	- [NAG1] -	[W5A580]					
	L High Output			Lance 1	1					
	L SRT HEMI V									
	L HEMI V-8 Er	_								
1										ansmission, See Illustration NOT SERVICED) (Not
			-	-	-	-	-		Serviced)
2									DRUM PA	CKAGE, Transmission,
									See Illus	tration [#470] Callout [# 1,
									2,3,4 & 5	[5], (NOT SERVICED) (Not
									Serviced	-
3									LOCK, Par	rking Wheel
	52108 180AA	1				EZB	DGJ			
		1	E, F			EGG	DGJ			
		1	C, D			ESF	DGJ			
4									DISC, Spri	ing
	52108 354AA					EZB	DGJ			
		1	E, F			EGG	DGJ			
_		1	C, D			ESF	DGJ		D100 0.4	
5	50400 042AA	4				F7D	DC I		DISC, Out	er
	52108 013AA	1				EZB	DGJ			
		<u>1</u> 1	E, F C, D			EGG ESF	DGJ DGJ			
6		ı	U, D			EOF	DGJ		DISC, Out	or
	52108 572AA	5				EZB	DGJ		Dioo, out	CI
	32100 012.0.	5	E, F			EGG	DGJ			
		5	C, D			ESF	DGJ			
7		J	٥, ٥				200		DISC, Inne	> r
	52108 015AA	4				EZB	DGJ		,	,
	02.00 111	4	E, F			EGG	DGJ			
		4	C, D			ESF	DGJ			
8			,						DISC, Out	er
	52108 014AA	1				EZB	DGJ		•	
		1	E, F			EGG	DGJ			
		1	C, D			ESF	DGJ			
9									SNAP RIN	IG
	52107 979AA	AR				EZB	DGJ		[4.1MM]	
	52107 980AA					EZB	DGJ		[3.8MM]	
_	52107 981AA	AR				EZB	DGJ		[3.5MM]	
200 300C M/	AGNUM, SRT-8 (L	x)								
SERIES	Ĺ	INE			BODY		ENGIN			TRANSMISSION
P = 300 TOU H = MAGNUN		Chrysler	r AWD Magnum RW		= Chrysler 30 = Dodge Mag		EER, EE0 = 2 EGG = 3.5L			DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic
< = SRT-8	2C =	= Chrysle	ler RWD		= Douge May		EZB = 5.7L \	V8 HEMI	I	DG0 = 8 Speed Automatic DG0 = All Automatic Transm
S = 300C	E =	Dodge N	Magnum AW	D			ESF = 6.1L \$	SRT HE	MI	

>>

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] / 2 Of 3 Figure NAG1-480



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	-									
	52107 982AA	AR				EZB	DGJ		[3.2MM]	
	52107 983AA	AR				EZB	DGJ		[2.9MM]	
	52107 979AA	1	E, F			EGG	DGJ		[4.1MM]	
	52107 980AA	AR	E, F			EGG	DGJ		[3.8MM]	
	52107 981AA	AR	E, F			EGG	DGJ		[3.5MM]	
	52107 982AA	AR	E, F			EGG	DGJ		[3.2MM]	
	52107 983AA	1	E, F			EGG	DGJ		[2.9MM]	
	52107 979AA	AR	C, D			ESF	DGJ		[4.1MM]	
	52107 980AA	AR	C, D			ESF	DGJ		[3.8MM]	
	52107 981AA	AR	C, D			ESF	DGJ		[3.5MM]	
	52107 982AA	AR	C, D			ESF	DGJ		[3.2MM]	
	52107 983AA	AR	C, D			ESF	DGJ		[2.9MM]	
10									SCREW	
	52108 205AA	2				EZB	DGJ			
		2	E, F			EGG	DGJ			
		2	C, D			ESF	DGJ			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] / 3 Of 3 Figure NAG1-490

PART

6 5 4) 177
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ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
NOTE:									
Sales Cod	les:								
[DGJ]=5 S	speed Automat	tic Tran	smission -	[NAG1] - [[W5A580]				
[EGG]=3.5	L High Outpu	t V-6 E	ngine						
[ESF]=6.1	L SRT HEMI \	/-8 Eng	gine						
[EZB]=5.7	L HEMI V-8 E	ngine							
1									HOUSING, Transmission Case,
									Serviced With Transmission
									Assembly, (NOT SERVICED) (Not
									Serviced)
2									DISC, Spring
,	52108 356AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
0		1	C, D			ESF	DGJ		DIGG. Outer
3	50400 04744	_				E 7 D	DO 1		DISC, Outer
,	52108 017AA	5				EZB	DGJ		
		<u>5</u>	E, F C, D			EGG ESF	DGJ DGJ		
4		5	С, Б			ESF	DGJ		DISC, Inner
4	52108 573AA	5				EZB	DGJ		DISC, IIIIlei
,	32100 373AA	5 5	E, F			EGG	DGJ		
		5	C, D			ESF	DGJ		
5		3	O, D			LOI	D00		DISC, Outer
	52108 018AA	1				EZB	DGJ		[6.5MM]
	02100 010/01	1	E, F			EGG	DGJ		[6.5MM]
		1	C, D			ESF	DGJ		[6.5MM]
6		•	0, 2			_0.			SNAP RING
	52107 985AA	AR				EZB	DGJ		[3.2MM]
	52107 986AA					EZB	DGJ		[3.5MM]
	52107 987AA	AR				EZB	DGJ		[3.8MM]
	52107 988AA	AR				EZB	DGJ		[4.1MM]
	52107 989AA	AR				EZB	DGJ		[4.4MM]
	52107 990AA	AR				EZB	DGJ		[4.8MM]
	52107 985AA	AR	E, F			EGG	DGJ		[3.2MM]
:	52107 986AA	AR	E, F			EGG	DGJ		[3.5MM]
:	52107 987AA	AR	E, F			EGG	DGJ		[3.8MM]
	52107 988AA	AR	E, F			EGG	DGJ		[4.1MM]
	52107 989AA	AR	E, F			EGG	DGJ		[4.4MM]
	52107 990AA		E, F			EGG	DGJ		[4.8MM]
	52107 985AA		C, D			ESF	DGJ		[3.2MM]
	52107 986AA		C, D			ESF	DGJ		[3.5MM]
;	52107 987AA	AR	C, D			ESF	DGJ		[3.8MM]



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

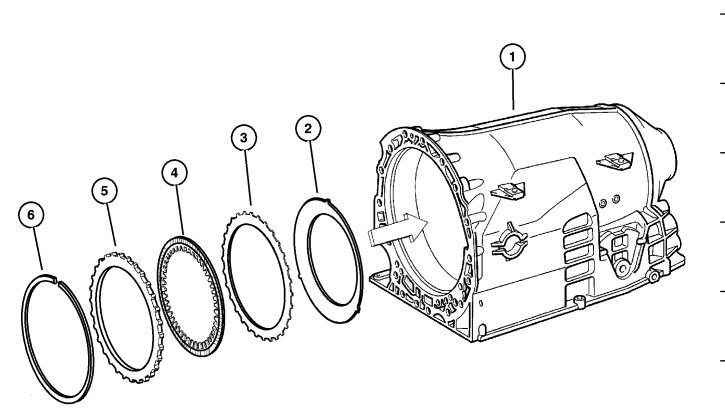
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] / 3 Of 3 Figure NAG1-490



	PARI									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	ON
	52107 988AA	AR	C, D			ESF	DGJ		[4.1MM]	
	52107 989AA	AR	C, D			ESF	DGJ		[4.4MM]	
	52107 990AA	AR	C, D			ESF	DGJ		[4.8MM]	



300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

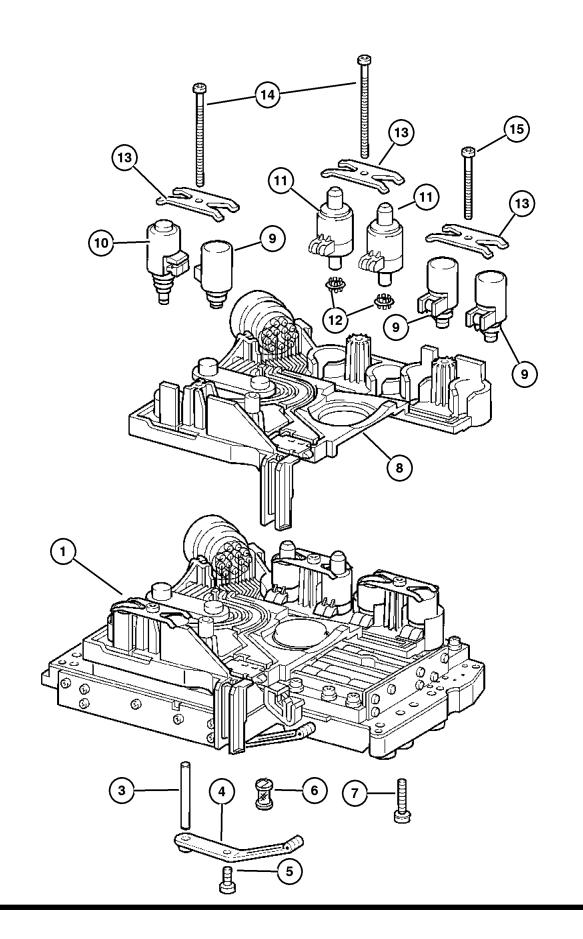
ESF = 6.1L SRT HEMI

TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

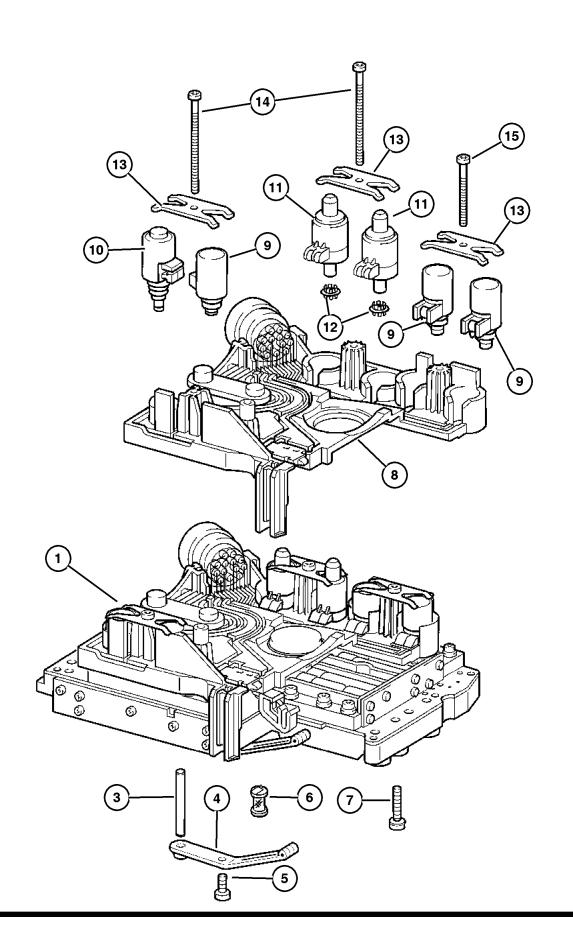
September 19, 2005

Electronic / Hydraulic Control Unit [DGJ] Figure NAG1-710



NOTE: Valve Body Connector Includes Speed Sensor	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: DGJJ=5 Speed Automatic Transmission - [NAG1] - [W5A580] EGG]=3.5L High Output V-6 Engine ESF]=6.1L SRT HEMI V-8 Engine ESF]=6.1L SRT HEMI V-8 Engine 1	112111	NOMBER	۷.,	LINE	OLIVILO	5051	LITOINE	IIIAII	11(11)	
Sales Codes: DGJJ=5 Speed Automatic Transmission - [NAG1] - [W5A580] EGG]=3.5L High Output V-6 Engine ESF]=6.1L SRT HEMI V-8 Engine ESF]=6.1L SRT HEMI V-8 Engine 1	NOTE:\/alve	Body Conn	octor Ir	ncludes Sn	eed Senso	\r				
DGJJ=5 Speed Automatric Transmission - [NAG1] - [W5A580] EGG]=3.5L High Output V-6 Engine EZBJ=6.1L SRT HEMI V-8 Engine 1			ector ii	iciddes op	eeu Senso	<u>''</u>				
EGG]=-3,5L High Output V-6 Engine EZB]=5,TL HEMI V-8 Engine EZB]=5,TL HEMI V-8 Engine 1			ic Tran	smission -	[NAG1] - [W5A5801				
ESF]=6.1L SRT HEMI V-8 Engine 1					[110/10001				
EZB =5.7L HEMI V-8 Engine	-			-						
S2108 213AA				, -						
S2108 213AA 1	-		3							VALVE BODY, Complete
	52	2108 213AA	1				EZB	DGJ		, ,
-2 -2 -2 -2 -2 -2 -2 -2 -2 -2			1	E, F						
SHIELD, Transmission Solence SATION STANSMISSION SOLENCE			1				ESF	DGJ		
S2108 320AA-	-2			·						SHIELD, Transmission Solenoid
1		2108 320AA-	1				EZB	DGJ		, in the second second
1			1	E, F			EGG	DGJ		
Substitute			1				ESF	DGJ		
AR	3									DOWEL
4	50	098 951AA	1				EZB	DGJ		
1			AR	E, F			EGG	DGJ		
S2108 258AA AR			1				ESF	DGJ		
AR E, F EGG DGJ	4									SPRING
5	52	2108 258AA	AR				EZB	DGJ		
SCREW SCRE			AR	E, F			EGG	DGJ		
S2108 266AB			1	C, D			ESF	DGJ		
S2108 266AB	5									SCREW
1	52	2108 266AA	1				EZB	DGJ		
FILTER, Transmission Oil FILTER, Transmission Oil	52	2108 266AB	1	E, F			EGG	DGJ		
S2108 304AA 2			1	C, D			ESF	DGJ		
AR	6									FILTER, Transmission Oil
7	52	2108 304AA	2				EZB	DGJ		
TRANSMISSION SCREW SCREW			AR	E, F			EGG	DGJ		
S2108 267AA			2	C, D			ESF	DGJ		
29 E, F EGG DGJ 10 C, D ESF DGJ 8	7									SCREW
10	52	2108 267AA	10				EZB			
S										
52108 308AB 1 EZB DGJ Includes Speed Sensor 1 E, F EGG DGJ Includes Speed Sensor 1 C, D ESF DGJ Includes Speed Sensor 1 E, F EZB DGJ Includes Speed Sensor 9 SOLENOID, Transmission 52108 313AA 3 EZB DGJ 52108 313AA 3 EGG DGJ TRANSMISSION EER, EEO = 2.7L V6 DOHC DG6 = 4 Speed Autom EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom BAGNUM D = Dodge Magnum RWD DGJ = 5 Speed Autom GGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom DGJ =			10	C, D			ESF	DGJ		
1 E, F EGG DGJ Includes Speed Sensor 1 C, D ESF DGJ Includes Speed Sensor 1 E, F EZB DGJ Includes Speed Sensor 9 SOLENOID, Transmission 52108 313AA 3 EZB DGJ 3 E, F EGG DGJ 7, 300C, MAGNUM, SRT-8 (LX) RIES LINE BODY ENGINE TRANSMISSION 800 TOURING F = Chrysler AWD 48 = Chrysler 300 EER, EE0 = 2.7L V6 DOHC DG6 = 4 Speed Autom 9 MAGNUM D = Dodge Magnum RWD 49 = Dodge Magnum EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom										
1 C, D ESF DGJ Includes Speed Sensor 1 E, F EZB DGJ Includes Speed Sensor 9 SOLENOID, Transmission 52108 313AA 3 EZB DGJ 3 E, F EGG DGJ 0, 300C, MAGNUM, SRT-8 (LX) RIES LINE BODY ENGINE TRANSMISSION = 300 TOURING F = Chrysler AWD 48 = Chrysler 300 EER,EE0 = 2.7L V6 DOHC DG6 = 4 Speed Autom = MAGNUM D = Dodge Magnum RWD 49 = Dodge Magnum EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom	52	2108 308AB	1							•
1 E, F EZB DGJ Includes Speed Sensor SOLENOID, Transmission 52108 313AA 3 EZB DGJ 3 E, F EGG DGJ 0, 300C, MAGNUM, SRT-8 (LX) ERIES LINE BODY ENGINE TRANSMISSION = 300 TOURING F = Chrysler AWD 48 = Chrysler 300 EER, EE0 = 2.7L V6 DOHC DG6 = 4 Speed Autom EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom										-
9 SOLENOID, Transmission 52108 313AA 3 EZB DGJ 3 E, F EGG DGJ 0, 300C, MAGNUM, SRT-8 (LX) ERIES LINE BODY ENGINE TRANSMISSION 1 300 TOURING F = Chrysler AWD 48 = Chrysler 300 EER,EE0 = 2.7L V6 DOHC DG6 = 4 Speed Autom 1 MAGNUM D = Dodge Magnum RWD 49 = Dodge Magnum EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom										
52108 313AA 3 EZB DGJ 3 E, F EGG DGJ 0, 300C, MAGNUM, SRT-8 (LX) ERIES LINE BODY ENGINE TRANSMISSION = 300 TOURING F = Chrysler AWD 48 = Chrysler 300 EER,EE0 = 2.7L V6 DOHC DG6 = 4 Speed Autom = MAGNUM D = Dodge Magnum RWD 49 = Dodge Magnum EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom			1	E, F			EZB	DGJ		· ·
3 E, F EGG DGJ 0, 300C, MAGNUM, SRT-8 (LX) ERIES LINE BODY ENGINE TRANSMISSION = 300 TOURING F = Chrysler AWD 48 = Chrysler 300 EER,EE0 = 2.7L V6 DOHC DG6 = 4 Speed Autom = MAGNUM D = Dodge Magnum RWD 49 = Dodge Magnum EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom										SOLENOID, Transmission
D, 300C, MAGNUM, SRT-8 (LX) ERIES LINE BODY ENGINE TRANSMISSION = 300 TOURING F = Chrysler AWD 48 = Chrysler 300 EER,EE0 = 2.7L V6 DOHC DG6 = 4 Speed Autom = MAGNUM D = Dodge Magnum RWD 49 = Dodge Magnum EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom	52	2108 313AA								
ERIES LINE BODY ENGINE TRANSMISSION = 300 TOURING F = Chrysler AWD 48 = Chrysler 300 EER,EE0 = 2.7L V6 DOHC DG6 = 4 Speed Autom = MAGNUM D = Dodge Magnum RWD 49 = Dodge Magnum EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom			3	E, F			EGG	DGJ		
RIES LINE BODY ENGINE TRANSMISSION = 300 TOURING F = Chrysler AWD 48 = Chrysler 300 EER,EE0 = 2.7L V6 DOHC DG6 = 4 Speed Autom = MAGNUM D = Dodge Magnum RWD 49 = Dodge Magnum EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom										
= 300 TOURING F = Chrysler AWD 48 = Chrysler 300 EER,EE0 = 2.7L V6 DOHC DG6 = 4 Speed Autom EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom										
= MAGNUM D = Dodge Magnum RWD 49 = Dodge Magnum EGG = 3.5L HO V6 MPI 24V DGJ = 5 Speed Autom				· Δ\Λ/□	10 -		20			
	= MAGNUM	D =	Dodge I	Magnum RW				EGG = 3.5L	HO V6 I	MPI 24V DGJ = 5 Speed Automatic
= SRT-8 2C = Chrysler RWD EZB = 5.7L V8 HEMI DG0 = All Automatic T = 300C E = Dodge Magnum AWD ESF = 6.1L SRT HEMI	= SRT-8	2C =	= Chrysle	er RWD		- '		$EZB = 5.7L^{\circ}$	/8 HEM	I DG0 = All Automatic Tran

Electronic / Hydraulic Control Unit [DGJ] Figure NAG1-710



	PART	OTV		050150	DODY	ENGINE	TDANO		DECORIDE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		3	C, D			ESF	DGJ		
10									SOLENOID, Transmission
	52108 314AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
11									SOLENOID, Transmission
	52108 312AA	2				EZB	DGJ		Lifting Magnet
		2	E, F			EGG	DGJ		Lifting Magnet
		2	C, D			ESF	DGJ		Lifting Magnet
12									FILTER, Transmission Oil
	52108 316AA	2				EZB	DGJ		
		2	E, F			EGG	DGJ		
		2	C, D			ESF	DGJ		
13									PLATE
	52108 315AA	3				EZB	DGJ		
		3	E, F			EGG	DGJ		
		3	C, D			ESF	DGJ		
14									SCREW
	52108 268AA	2				EZB	DGJ		[M6x80.0]
		2	E, F			EGG	DGJ		[M6x80.0]
		2	C, D			ESF	DGJ		[M6x80.0]
15									SCREW
	52108 269AA	1				EZB	DGJ		[M6x55.0]
		1	E, F			EGG	DGJ		[M6x55.0]
		1	C, D			ESF	DGJ		[M6x55.0]

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

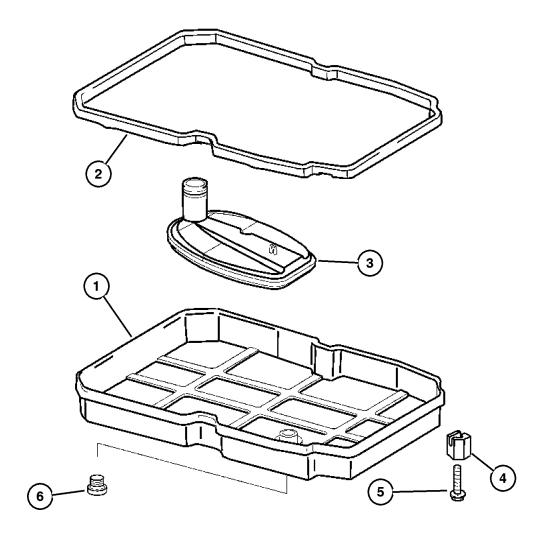
 S = 300C
 E = Doo

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Oil Pan, Gasket & Filter [DGJ] Figure NAG1-720

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DGJ]=5	Speed Automat	tic Tran	smission -	[NAG1] - [W5A580]				
[EGG]=3.	5L High Output	t V-6 E	ngine						
	IL SRT HEMI \		jine						
[EZB]=5.7	7L HEMI V-8 Ei	ngine							
1									PAN, Transmission Oil
	52108 327AA					EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
2									GASKET
	52108 332AB	1	E, F			EGG	DGJ		
	52108 332AA	1				EZB	DGJ		
_		1	C, D			ESF	DGJ		
3									FILTER, Transmission Oil
	52108 325AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
4		1	C, D			ESF	DGJ		NUIT
4	50400 00444	•				E7D	DO 1		NUT
	52108 334AA	6				EZB	DGJ DGJ		
		5	E, F C, D			EGG ESF	DGJ		
_		6	С, D			ESF	DGJ		SCREW
5	52108 270AA	6				EZB	DGJ		SCREW
	32106 270AA	6	E, F			EGG	DGJ		
		6	C, D			ESF	DGJ		
6		U	С, Б			LOF	DGJ		MAGNET
U	52108 331AA	1				EZB	DGJ		WIN CORE I
	02100 001AA	1	E, F			EGG	DGJ		
		<u>'</u> 1	C, D			ESF	DGJ		
		•	0, 5			_0.	200		



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

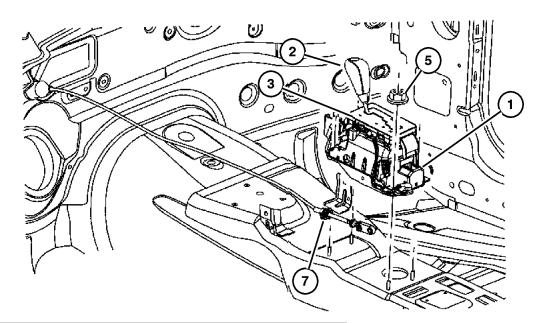
 X = SRT-8
 2C = Chrysler RWD

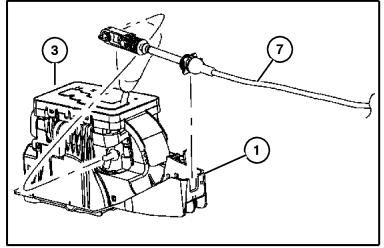
 S = 300C
 E = Dodge Magnum AWD

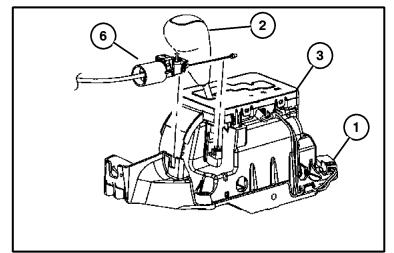
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Gearshift Control [DGJ] Figure NAG1-1210







	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
NOTE:											
Sales Co	Sales Codes:										
[DG6]=4	[DG6]=4 Speed Automatic Transmission - [42RLE]										
[CUF]=F	[CUF]=Full Length Floor Console										
[CVW]=L	eather Wrap S	hift Kno	b								
[CVX]=V	ood Shift Knok)									
[CV1]=V	nyl Shift Knob										
[EE0]=A	l 2.7L V-6 Engi	nes									
[EG0]=A	[EG0]=All 3.5L V-6 Engines										
1	4578 087AA	1					DGJ		SHIFTER, Transmission		
2									KNOB, Gearshift		
	4779 398AB	1					DGJ		With [CUF + CVW] Satin Silver		
	4779 430AA	1	C, F	Р			DGJ		With [CUF + CVW] Chrome		
	4779 399AB	1					DGJ		With [CUF + CVS]		
	4779 402AB	1					DGJ		With [CUF + CVX]		
3	4779 396AB	1					DGJ		BEZEL, Console PRNDL		
-4	5136 126AA-	1					DGJ		BULB, Shifter PRNDL		
5	6503 856	4							NUT AND WASHER, Hex		
6	4578 076AA	1							CABLE, Ignition Interlock		
7	4578 073AB	1					DGJ		CABLE, Gear Selector		

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Shift Cable Mounting [DGJ] Figure NAG1-1220

ITEM

NOTE:

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

EZB

EGG ESF

TRIM

DESCRIPTION

CABLE, Gear Selector

BRACKET, Cable Mounting

SCREW, M8-1.25

SHAFT, Shift Lever

REQUIRED)

SCREW AND WASHER, Hex Head, M5x.8x14, Shift Cable Adjust

TRANSMISSION, Reference, (NOT

TRANS

DGJ

DGJ

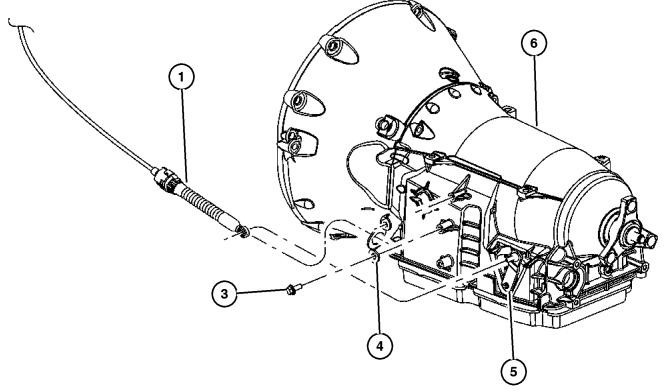
DG6,

DGJ DGJ

DGJ DGJ

DGJ

	Sales C	odes:				
	[DGJ]=5	Speed Automati	c Trar	smission - [N	AG1] - [W5A	580]
	[DG6]=4	Speed Automati	c Trar	nsmission - [4	2RLE]	
	[EGG]=3	3.5L High Output	V-6 E	ngine		
	[ESF]=6	.1L SRT HEMI V	-8 Eng	gine		
	[EZB]=5	.7L HEMI V-8 En	gine			
	1	4578 073AB	1			
	-2	6500 776	1			
	3	6503 692	2			
	4	4578 071AA	1			
	5					
		52108 172AA	1			
			1	E, F		
			1	C, D		
	6					
_						
/ AB						



300, 300C, MAGNUM, SRT-8 (LX) SERIES BODY **ENGINE** F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD P = 300 TOURING H = MAGNUM 48 = Chrysler 300 49 = Dodge Magnum EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V X = SRT-8EZB = 5.7L V8 HEMI S = 300C ESF = 6.1L SRT HEMI

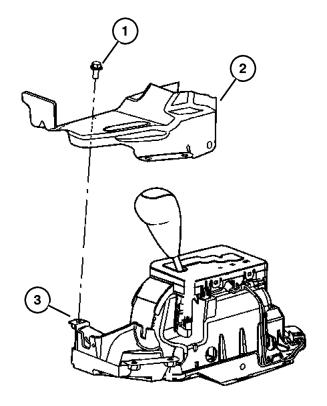
TRANSMISSION

DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic

DG0 = All Automatic Transm

Anti-Theft Bracket [DGJ] Figure NAG1-1230

	PARI								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1	6508 162AA	3							SCREW, M6x1.00x15.00
2	4779 418AA	1							BRACKET, Anti-Theft, Upper
3	4779 417AA	1							BRACKET, Anti-Theft, Lower



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

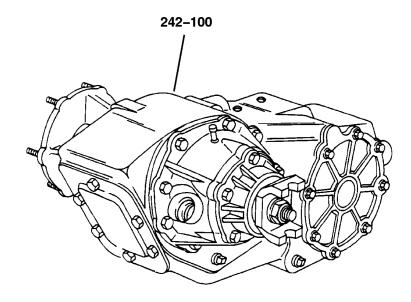
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

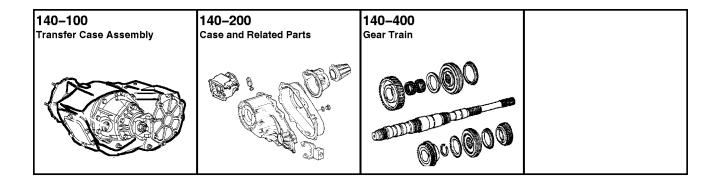
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Group – 140 Transfer Case Model MS140





GROUP 140 - Transfer Case Model MS140

Illustration Title	Group-Fig. No
Transfer Case Assembly	
Transfer Case [AWD]	Fig. 140-110
Drive Shaft, Front & Rear [AWD]	Fig. 140-120
Case and Related Parts	
Case & Related Parts [AWD]	Fig. 140-210
Gear Train	
Gear Train [AWD]	Fig. 140-410

Transfer Case [AWD] Figure 140-110

ITEM

PART NUMBER

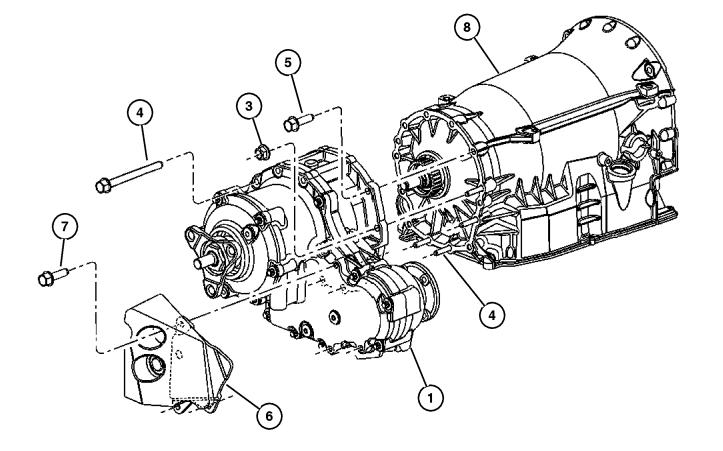
QTY

LINE

SERIES

NOTE:								
Sales Cod	des:							
DGJ1=5 {	Speed Automat	tic Tran	smission -	· [NAG1] -	[W5A580]			
-	5L High Outpu							
_	7L HEMI V-8 E							
1		<u> </u>						TRANSFER CASE
	4591 953AC	1	E, F			EZB	DGJ	
		1	É, F			EGG	DGJ	
-2	6102 212AA-	2	É, F				DGJ	PIN, Guide Pin To Transmission
3			,					NUT, Hex Lock, M8x1.25
	6100 517	4	E, F			EGG	DGJ	
		4	E, F			EZB	DGJ	
4								STUD, Double Ended
	6102 232AA	4	E, F			EGG	DGJ	
		4	E, F			EZB	DGJ	
5								BOLT, M8x1.25x30
	6502 555	3	E, F			EGG	DGJ	
		3	E, F			EZB	DGJ	
6								DAMPER, Transfer Case
	4593 950AB	1	E, F			EGG	DGJ	
	4593 951AB	1	E, F			EZB	DGJ	
7	6101 232	6	E, F			EGG,	DGJ	BOLT, Hex Flange Head, M8x1.
						EZB		25x25
8								TRANSMISSION, 5 Speed, See
								[NAG1] Transmission Group, (NO
								SERVICED) (Not Serviced)

BODY ENGINE TRANS TRIM



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
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 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

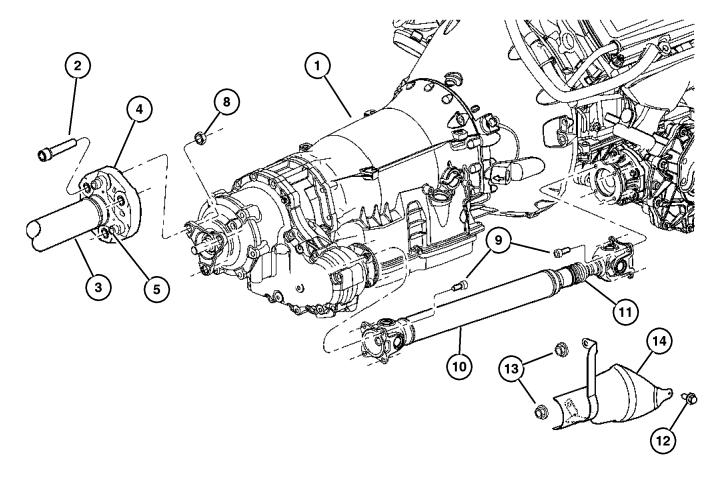
BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

DESCRIPTION

Drive Shaft, Front & Rear [AWD] Figure 140-120

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales C	odes:								
[EZB]=5	.7L Multi-Displa	cement	HEMI Eng	gine					
	II 2.7L V-6 Engi								
	II 3.5L V-6 Engi								
[EZ0]=A	II 5.7L V-8 Engii	nes							
1									TRANSMISSION, 5 Speed, See [NAG1] Transmission Group For Part Number, (NOT SERVICED)
									(Not Serviced)
2									SCREW AND WASHER
	6508 243AA	6				EE0,			Coupling To Transmission
						EG0			
		6				EZ0			Coupling To Transmission
3	4593 546AC	1	E, F			EG0,			SHAFT, Drive, Rear 2-Piece
						EZ0			
4	5127 289AA	1				EE0,			COUPLING PKG, Driveshaft
						EG0			
5	5139 904AA	2	E, F			EG0,			BOLT KIT, Driveshaft To Coupling
						EZ0			Includes [3] Bolts, [3] Nuts & Washers
-6	5127 288AA-	1	E, F			EG0,			BOOT, Driveshaft, Grease Retention
						EZ0			Boot
-7	5161 435AA-	1	E, F			EG0,			BEARING, Drive Shaft, Center
						EZ0			Support
8									NUT, Locking
	6506 823AA	6				EZ0			
		6				EE0,			
						EG0			
9	6508 295AA	8	E, F						BOLT, Front Driveshaft
10	4593 542AB	1	E, F			EG0,			SHAFT, Drive, Front
						EZ0			
11	5142 379AA	1	E, F			EG0,			BOOT, Driveshaft
						EZ0			
12	6101 221	1	E, F			EZ0			SCREW AND WASHER, Hex Head M6x1x12
13	6101 809	2							NUT AND WASHER, Hex, M8x1.25
14	4591 982AA	1	E, F			EZB			SHIELD, Heat, [EZB] Engine Only



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

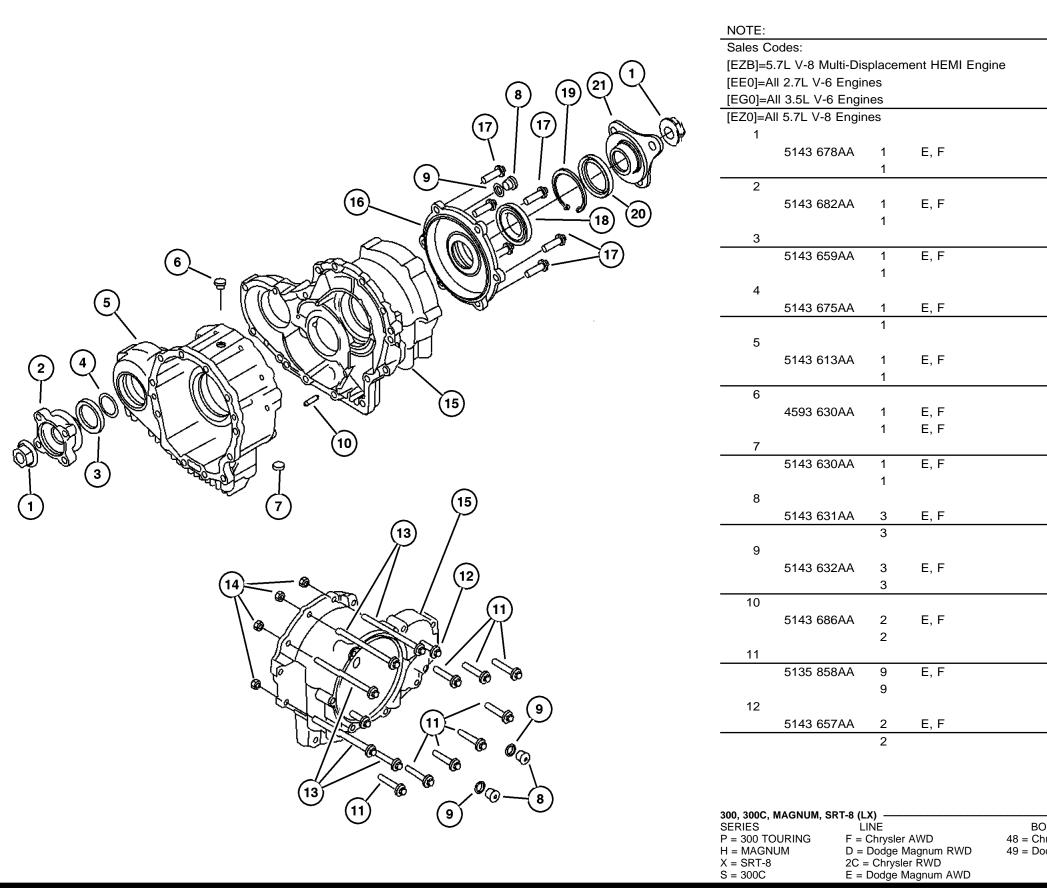
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Case & Related Parts [AWD] Figure 140-210

PART

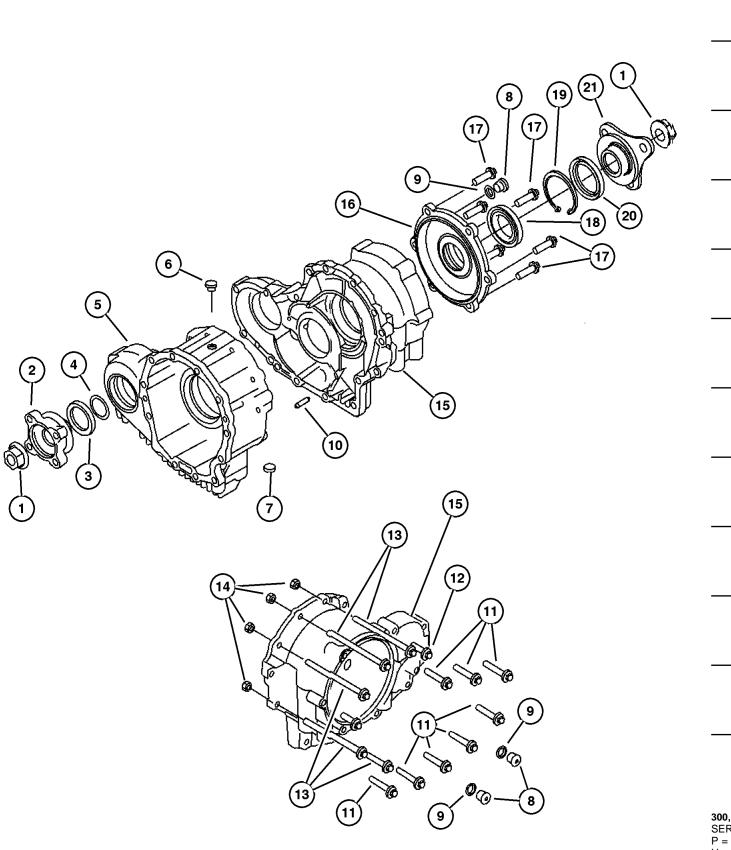


ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[EZB]=5.7	L V-8 Multi-Di	splacen	nent HEMI	Engine					
[EE0]=All	2.7L V-6 Engi	nes							
	3.5L V-6 Engi								
	5.7L V-8 Engi								
1	· ·								NUT, Hex Flange
	5143 678AA	1	E, F			EGG	DGJ		,
		1	,			EZB	DGJ		
2		<u> </u>							YOKE, Transfer Case Output
	5143 682AA	1	E, F			EGG	DGJ		Includes Shim & Flange
	0.10002	1	_, .			EZB	DGJ		Includes Shim & Flange
3		•					200		SEAL, Output Shaft
	5143 659AA	1	E, F			EGG	DGJ		Front
	0110 000741	1	_, .			EZB	DGJ		Front
4		•					200		SHIM
	5143 675AA	1	E, F			EGG	DGJ		Spacer
	31 4 3 073AA	<u>'</u> 	∟, ι			EZB	DGJ		Spacer
5		'				LZD	D00		CASE, Transfer Front
	5143 613AA	1	E, F			EGG	DGJ		CASE, Transier Front
	3143 013AA	1	⊏, ┌			EZB	DGJ		
		ı				EZB	DGJ		VENT, Transfer Case
6	4502 C20 A A	4				FCC	DC I		VENT, Transier Case
	4593 630AA	1	E, F			EGG	DGJ		
7		1	E, F			EZB	DGJ		MACNITT
7	E4.40.000.4.4					F00	DO 1		MAGNET
	5143 630AA	1	E, F			EGG	DGJ		
0		1				EZB	DGJ		DILLO CILEIU
8	5.4.10 , 00.4.4.4	•				- 00	501		PLUG, Oil Fill
	5143 631AA	3	E, F			EGG	DGJ		Fill & Drain Plug
•		3				EZB	DGJ		Fill & Drain Plug
9	E4.40.0004:	6				500	DC :		SEAL
	5143 632AA	3	E, F			EGG	DGJ		
		3				EZB	DGJ		DOMES T. C.
10		_							DOWEL, Transfer Case
	5143 686AA	2	E, F			EGG	DGJ		
		2				EZB	DGJ		
11									BOLT, Hex Head
	5135 858AA	9	E, F			EGG	DGJ		
		9				EZB	DGJ		
12									BOLT, Torx
	5143 657AA	2	E, F			EGG	DGJ		
		2				EZB	DGJ		

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Case & Related Parts [AWD] Figure 140-210



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	13									BOLT, Shipping Bolt [M8X1.25X120.
_										00], (NOT SERVICED) (Not
										Serviced)
	14									NUT, Shipping Nut [M8.0X1.25X8.0],
_										(NOT SERVICED) (Not Serviced)
	15									CASE, Transfer Rear
		5143 611AA	1	E, F			EGG	DGJ		
			1				EZB	DGJ		
_	16									COVER, Transfer Case Output Shaft
		5143 629AA	1	E, F			EGG	DGJ		
			1				EZB	DGJ		
	17									SCREW
_		6104 697AA	6	E, F			EGG	DGJ		
			6				EZB	DGJ		
	18									BEARING, Output Shaft
		5143 662AA	1	E, F			EGG	DGJ		
_			1				EZB	DGJ		
	19									SNAP RING, Bearing
		5143 663AA	1	E, F			EGG	DGJ		
			1				EZB	DGJ		
_	20									SEAL, Output Shaft
		5143 658AA	1	E, F			EGG	DGJ		Rear
			1				EZB	DGJ		Rear
	21									COUPLING, Driveshaft
_		5143 677AA	1	E, F			EGG	DGJ		Includes Shim & Flange
			1				EZB	DGJ		Includes Shim & Flange

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

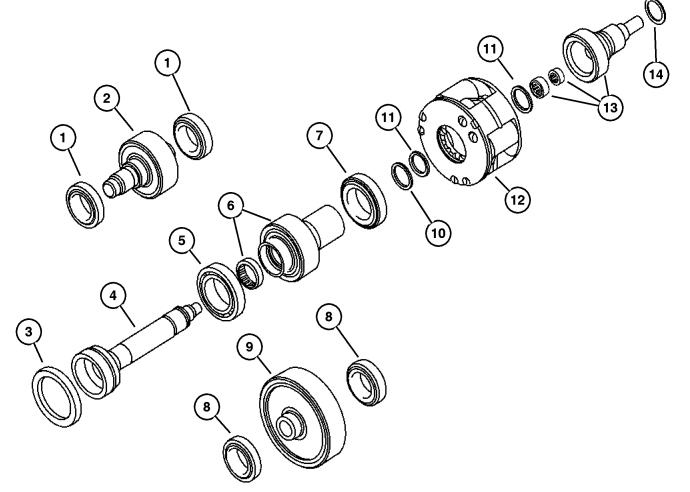
 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

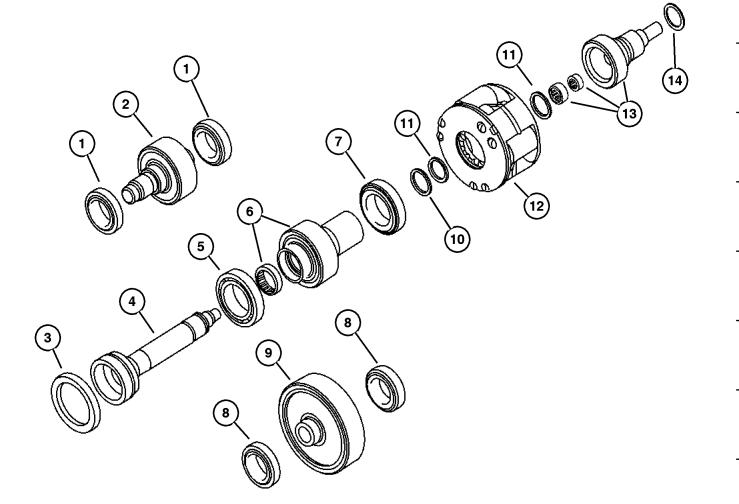
ESF = 6.1L SRT HEMI

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	7L V-8 Multi-Di	-	nent HEMI	Engine					
	l 2.7L V-6 Engi l 3.5L V-6 Engi								
	3.5L V-6 Engi								
[⊑∠∪]=Ali 1	1 3.7L V-0 Eligii	iles							BEARING, Output Shaft
'	5143 673AA	2	E, F			EGG	DGJ		BEARING, Output Shart
	3143 073701	2	∟, '			EZB	DGJ		
2									OUTPUT SHAFT, Transfer Cas
_	5143 669AA	1	E, F			EGG	DGJ		COTT OT CHAIN T, Transier Cas
	0.10000	1	_, .			EZB	DGJ		
3		·				_	- 20		SEAL, Input Shaft
	5143 660AA	1	E, F			EGG	DGJ		, , ,
		1	, -			EZB	DGJ		
4							-		SHAFT, Input
	5143 679AA	1	E, F			EGG	DGJ		
		1	•			EZB	DGJ		
5									BEARING, Input Shaft
	5143 670AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
6									SHAFT
	5161 534AA	1	E, F			EGG	DGJ		Hollow Shaft & Bearing
		1				EZB	DGJ		Hollow Shaft & Bearing
7									BEARING, Input Shaft
	5143 671AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
8									BEARING, Idler Gear
	5143 672AA	2	E, F			EGG	DGJ		
		2				EZB	DGJ		
9									GEAR, Idler
	5143 668AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
10									SHIM
	5143 675AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		DINO D. C.
11	E4.40.000.1.1					F00	DC :		RING, Retaining
	5143 680AA	1	E, F			EGG	DGJ		
40		1				EZB	DGJ		DI ANIETADY, Teer ()
12	E4.40.000 * *	4				F00	DO :		PLANETARY, Transfer Case
	5143 666AA	1	E, F			EGG	DGJ		
40		1				EZB	DGJ		OUTDUT SHAFT Transfer Co-
13									OUTPUT SHAFT, Transfer Case
00, 300C, N Eries	//AGNUM, SRT-8 (I	LX) —— LINE			BODY		ENGIN		TRANSMISSION
= 300 TO	URING F =	Chryslei			= Chrysler 3		EER,EE0 =	2.7L V6	DOHC DG6 = 4 Speed Automa
= MAGNU = SRT-8		Dodge I = Chrysl	Magnum RW	/D 49	= Dodge Ma	gnum	EGG = 3.5L EZB = 5.7L		
= 300C			er KWD Magnum AW	D			EZB = 5.7L $ESF = 6.1L$		



Gear Train [AWD] Figure 140-410

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
_		-					-				
		5161 535AA	1	E, F			EGG	DGJ			
_			1				EZB	DGJ			
	14									O RING	
		5143 674AA	1	E, F			EGG	DGJ			
			1				EZB	DGJ			



LIŃE

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

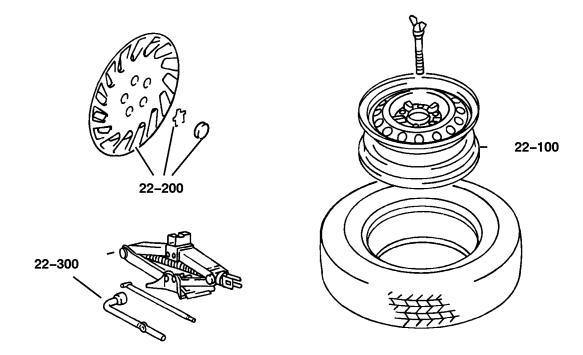
 S = 300C
 E = Doo

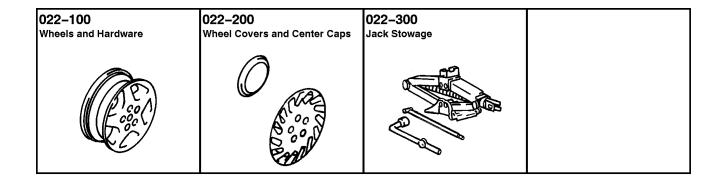
 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 022 Wheels, Covers and Jacks

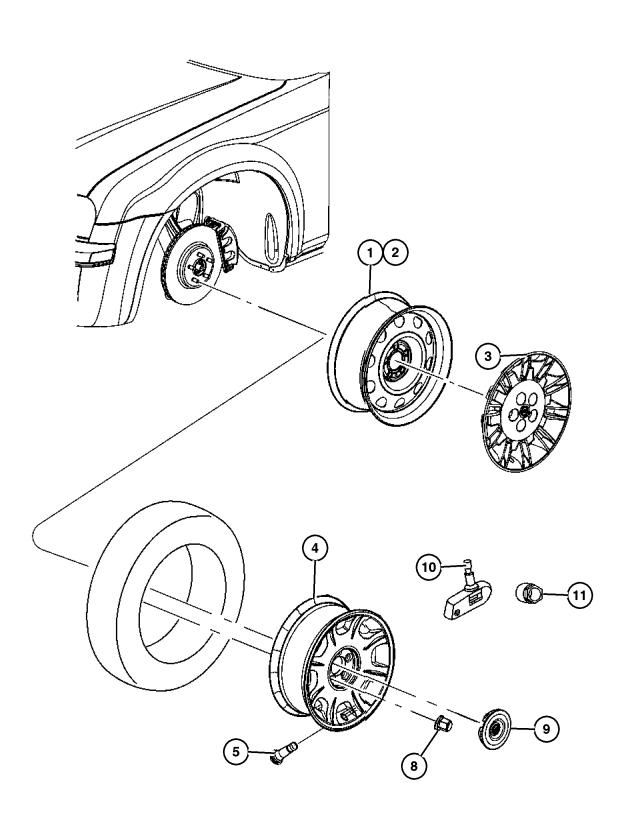




GROUP 22 - Wheels, Covers and Jacks

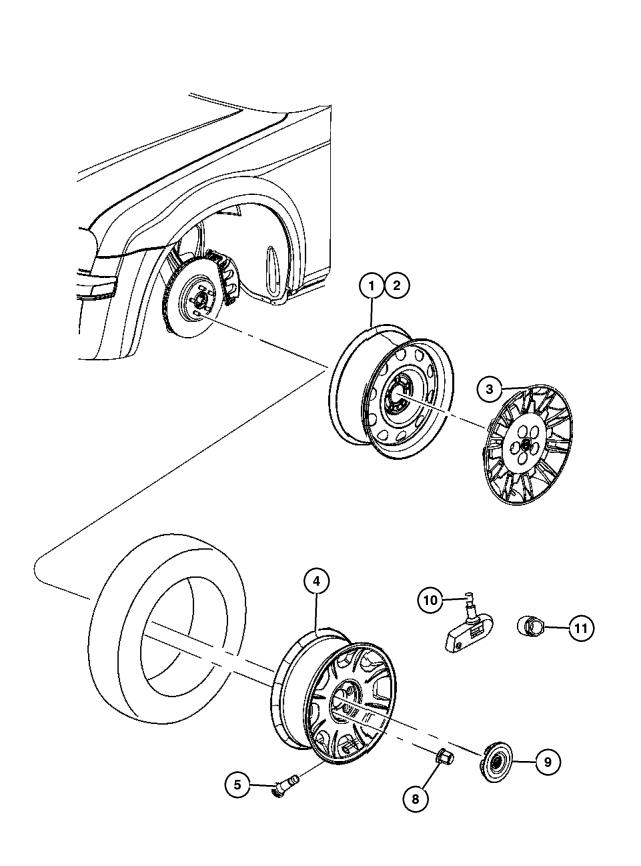
Illustration Title	Group-Fig. No
Wheels and Hardware	
Wheels and Hardware	Fig. 022-110
Wheel Covers and Center Caps	
Wheel Covers and Caps	Fig. 022-205
Jack Stowage	
Jack and Spare Tire Stowage	Fig. 022-310

Wheels and Hardware Figure 022-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		411								
NOTES: S	Sales Code									
	Wheel Disc E	Brakes								
[BR3] = A	nti-Lock 4 Wh	eel Disc	Brakes							
[BR5] = A	nti-Lock 4 Wh	eel Disc	e Performa	nce Brakes	S					
[TBC] = C	Compact Spare	Tire								
[WFJ] = 1	7X7.0 Aluminu	ım Whe	eels							
[WFX] = 1	17X7.0 Alumin	um Wh	eels							
[WF7] = 1	7X7.0 Aluminu	um Chr	ome Clad \	Wheels						
	All Steel Whee									
[WPC] =	18X7.5 Alumin	um Pol	ished Whe	els						
	20X9.0 Alumin		•							
	18X7.5 Alumin									
	18X7.5 Alumin			els						
	18X7.5 Alumin									
	V7B] = 17' Wh	eel Cov	ers							0
1	4700 405								WHEEL,	Steel
	4782 466AA	4							\A (:4)	no Dinagonia Marcili
0	4782 466AB	4								re Pressure Monitoring
2	4700 405 4 4	4	C D						WHEEL,	Spare
	4782 465AA 4782 819AA	1	C, D						18 x 4 17 x 4	
	4895 087AA	<u>1</u> 1	C, D E, F							
3	4090 UOTAA	ı	⊏, г						[TBC] COVER,	Whool
3	UQ18 ZDJAA	4							[W7A]	vvileei
	UQ19 ZDJAA								[W7B]	
4	OQ 19 ZDJAA									Aluminum
7	4782 489AA	4							[WPP]	, adminiari
	4782 490AA	4							[WF7]	
	UQ66 ZDJAA								[WFX]	
	UQ67 ZDJAA	4							[WFJ]	
	UQ71 PAKAA		F		48					Up to 2/2/2004
	UQ71 PAKAB		F		48					After 2/2/2004
	UQ72 PAKAA								[WPR]	
	UQ68 TAEAA								[WPC]	
	5290 991AA	4							[WPF]	20 x 9
	1CG58 PAKA	A 4							[WEF]	
	1CG57 PAKA	A 4							[WG1]	
5	2073 355	4							STEM, W	/heel Valve
-6	56053 030AB	- 4							SENSOR	R, Tire Pressure, valve stem
-7	56053 033AA	- 4		H, P, S					NUT, Tire	e Pressure Sensor
8									NUT, Wh	neel
	6507 824AA	20							[WLY]	
	6507 825AA	20							[WFJ,V	VF7,WPP]
200 2000 14	ACNUM SET C	V \								
SERIES P = 300 TOU H = MAGNU X = SRT-8	JRING F = M D = 2C	INE Chrysle Dodge I Chrysl	Magnum RW er RWD	/D 49 :	BODY = Chrysler 30 = Dodge Ma	gnum	ENGINI EER,EE0 = 2 EGG = 3.5L EZB = 5.7L	2.7L V6 I HO V6 I V8 HEMI	/IPI 24V	TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm
S = 300C	== == as required -=		Magnum AW		dele es edele		ESF = 6.1L :	ON I MEN	VII	September 19, 2005

Wheels and Hardware Figure 022-110



9	NUMBER 6507 826AA 4895 801AA 4895 891AA 4895 899AB	20 4 4	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	4895 801AA 4895 891AA 4895 899AB	4 4							
9	4895 801AA 4895 891AA 4895 899AB	4 4							
2 2 2 2 2 3 3	1895 891AA 1895 899AB	4							[WFX,WPR,WPC]
2	1895 891AA 1895 899AB	4							CAP, Wheel Center
2	1895 899AB								[WPP]
)		4							[WF7]
>	1005 000 1 1	4							[WPR] EXPORT
>	4895 900AA	4							[WPR]
	XG80 ZDJAA	4							[WFX]
5	XA74 ZDJAA	4							[WFJ]
	5290 603AA	4							[WPF]
10 5	56053 030AB	4							SENSOR, Tire Pressure, valve ster
11 5	56053 033AA	4							NUT, Tire Pressure Sensor

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

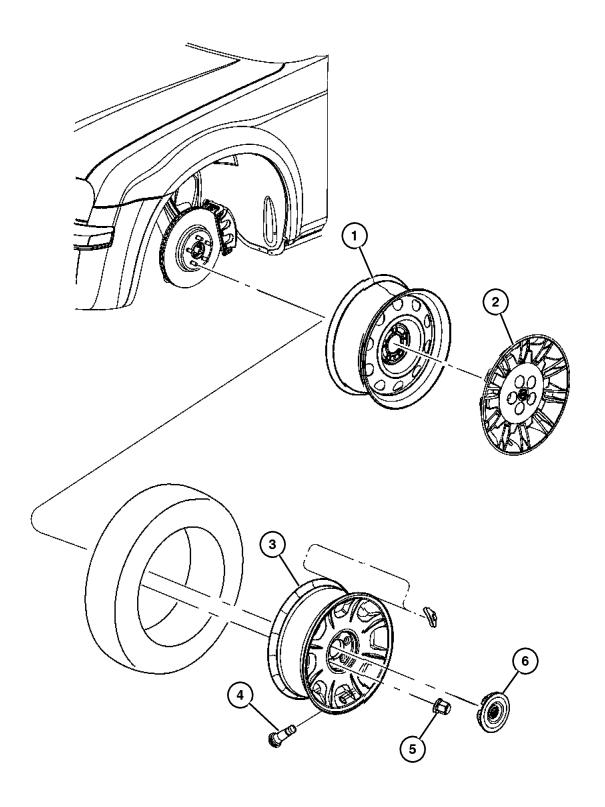
 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Wheel Covers and Caps Figure 022-205



	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
NOTES: S	NOTES: Sales Codes: WEA] = 17X7.5 Steel Wheels												
	WEA] = 17X7.5 Steel Wheels WFJ] = 17X7.0 Aluminum Wheels												
[WFJ] = 17	7X7.0 Aluminu	m Whe	eels										
	[WFX] = 17X7.0 Aluminum Wheels [WLY] = All Steel Wheels												
[WLY] = A	[WLY] = All Steel Wheels												
[WPC] = 1	[WPC] = 18X7.5 Aluminum Polished Wheels												
[WPP] = 1	[WPP] = 18X7.5 Aluminum Chrome Clad Wheels												
[WPR] = 18X7.5 Aluminum Polished Wheels													
[WPT] = 18X7.5 Aluminum Wheels													
[W7A] = 1	7' Wheel Cove	ers											
[W7B] = 1	7' Wheel Cove	ers											
[WF7] = 1	7X7.0 Aluminu	ım Chr	ome Clad \	Wheels									
1	4782 466AB	4							WHEEL, Steel, [WEA]				
2									COVER, Wheel				
UQ18 ZDJAA 4 [W7A]													
UQ19 ZDJAA 4 [W7B]													
3 WHEEL, Aluminum													
4782 489AA 4 [WPP]													
4782 499AA 4 [WF7]													
UQ66 ZDJAA 4 [WFX]													
	UQ67 ZDJAA	4							[WFJ]				
	UQ68 TAEAA	4							[WPC]				
	UQ71 PAKAB	4	F		48				[WPT]				
	UQ72 PAKAA	4							[WPR]				
4	2073 355	4							STEM, Wheel Valve				
5									NUT, Wheel				
	6507 824AA	20							[WLY]				
1	6507 825AA	20							[WFJ,WF7,WPP]				
	6507 826AA	20							[WFX,WPR,WPC]				
6									CAP, Wheel Center				
4895 801AA 4 [WPP]													
4895 891AA 4 [WF7]													
4895 899AB 4 [WPR] EXPORT													
4 [WG1,WPT]													
	4895 900AA	4							[WPR,WPC]				
	XG80 ZDJAA	4							[WFX]				
	XA74 ZDJAA	4							[WFJ]				

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Jack and Spare Tire Stowage Figure 022-310

5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52059 160AC	1							CUP, Spare Tire Retention
2	6508 110AA	1							BOLT, M8
3	4895 015AA	1							JACK, Scissors
-4	6504 599	1							NUT, M10x1.50, Jack Mounting
5	4782 999AA	1							WRENCH, Wheel Lug Nut
-6									LABEL, Jack Caution
	52110 391AB	- 1							
	5271 426AA-	1							MEXICO
	52110 392AB	- 1							FRENCH - CANADIAN
-	52110 400AB	- 1							ARABIC
-7	55352 852AA	- 1							TOOL SET, EXPORT
-8	55352 848AA	- 1							EXTINGUISHER, Fire
-9	5170 750AA-	1		Χ					COMPRESSOR, Tire
-10	5170 751AA-	1		Х					SEALANT, tire

LIŃE

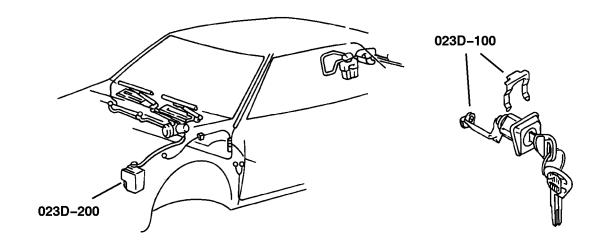
300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE
P = 300 TOURING F = Chry
H = MAGNUM D = Dod
X = SRT-8 2C = Ch F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD S = 300C

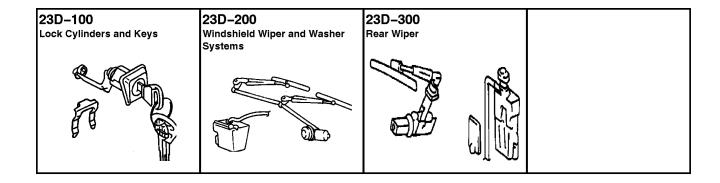
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – 23D

Wiper/Lock Cylinder and Keys



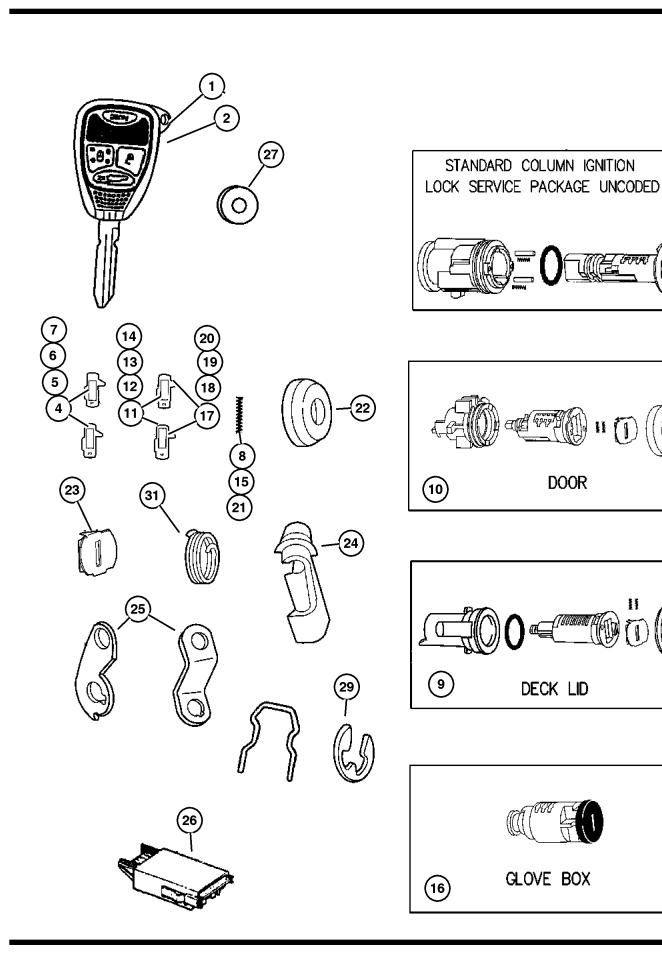


GROUP 23D - Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No.
Lock Cylinders and Keys	
Lock Cylinders and Double Bitted Lock Cylinder Repair Components	Fig. 23D-105
Windshield Wiper and Washer Systems	
Windshield Wiper and Washer System	Fig. 23D-205
Rear Wiper	
Rear Wiper	Fig. 23D-305

Lock Cylinders and Double Bitted Lock Cylinder Repair Components Figure 23D-105

(3)



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE: A	LL LOCK CYLI	NDEDS	ADE LIN	CODED					
1	LL LOCK CTL	INDER	ARE UN	CODED					KEY, BLANK WITH TRANSMITTER
·	5140 447AA	1	С		48				[GXX,XJG]
	5135 670AA	1	D, E		49				[GXX,XJG]
	5143 109AA	1	C, F		49				• •
	5179 363AA	1	С		48				
	5139 100AA	1	С		48				[GXX XJH-GXN]
		1	С		48				[GXX + XJG]
	5170 487AA	2	С		48				
2	5404 00 7 44		_		40				KEY, Blank
	5134 937AA	1	D		49				Used with SCREEM system without buttons
	5102 247AA	1	С		48				Used with SCREEM system
	3102 241 AA	'			40				without buttons
3									CYLINDER, Ignition Lock
	5003 843AB	1	D		49				, 3
		1	С		48				
4									TUMBLER, Ignition Number 1,
									Sidebar
	5010 879AA	1	С		48				
		1	D		49				
5									TUMBLER, Ignition Number 2,
	5010 880AA	1	D		49				Sidebar
	3010 660AA	1	C		49 48				
6		'							TUMBLER, Ignition Number 3,
· ·									Sidebar
	5010 881AA	1	С		48				
		1	D		49				
7									TUMBLER, Ignition Number 4,
									Sidebar
	5010 882AA	1	С		48				
		1	D		49				ODDING I W T II O'II
8	E010 993 AP	4	C		40				SPRING, Ignition Tumbler, Sidebar
	5010 883AB	1 1	C D		48 49				
9	4778 145AB	1	C		48				CYLINDER, Deck Lid Lock
10		<u>'</u>							CYLINDER, Door Lock
. •	5139 099AA	1	D		49				
		1	С		48				
11									TUMBLER, Door and Deck Number
									1, Wide

LIŃE

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

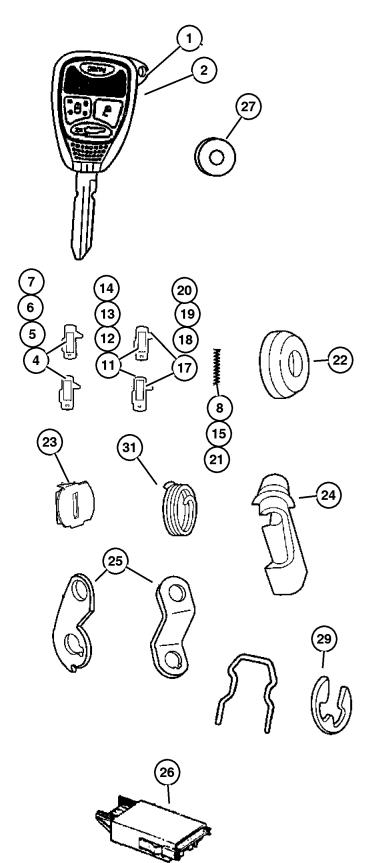
S = 300C

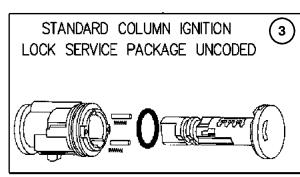
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

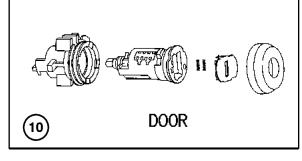
BODY 48 = Chrysler 300 49 = Dodge Magnum

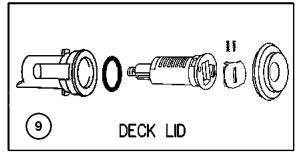
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

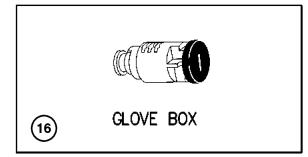
Lock Cylinders and Double Bitted Lock Cylinder Repair Components **Figure 23D-105**











A778 117	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 C 48 TUMBLER, Door and Deck N 2, Wide 13 TUMBLER, Door and Deck N 2, Wide 1478 118 1 D 49 TUMBLER, Door and Deck N 3, Wide 15 TUMBLER, Door and Deck N 4, Wide 16 TUMBLER, Door and Deck N 4, Wide 17 C 48 TUMBLER, Door and Deck N 4, Wide 18 SPRING, Door and Deck Tun 10 C 48 11 C 48 TUMBLER, Door and Deck N 10 C 48 CYLINDER, Glove Box Lock 10 C 48 TUMBLER, Ignition Number 1 11 C 48 TUMBLER, Ignition Number 1 12 C 48 TUMBLER, Ignition Number 2 TUMBLER, Ignition Number 3 TUMBLER, Ignition Number 4 TUMBLER, Ign	112	HOMBER	Q11	LINE	OLIVIEO		LITORILE	IIIAIIO	1	DECOM! HON
TUMBLER, Door and Deck N 2, Wide 13	4	778 117	1	D		49				
2, Wide 4778 118			1	С		48				
1 C 48 TUMBLER, Door and Deck N 3, Wide 4778 119 1 D 49 1 C 48 14 TUMBLER, Door and Deck N 4, Wide 4778 120 1 D 49 15 5102 457AA 1 D 49 16 4746 315 1 D 49 17 C 48 18 5257 132 1 D 49 18 5257 133 1 D 49 19 5257 134 1 D 49 10 C 48 10 C 48 11 C 48 12 TUMBLER, Ignition Number 1 15 TUMBLER, Ignition Number 2 16 TUMBLER, Ignition Number 3 17 TUMBLER, Ignition Number 3 18 SEST 134 1 D 49 19 5257 135 1 D 49 10 C 48 11 C 48 12 TUMBLER, Ignition Number 3 10 C 48 11 C 48 12 TUMBLER, Ignition Number 3 11 C 48 12 TUMBLER, Ignition Number 4 15 C 48 21 TUMBLER, Ignition Number 4 22 SEST 136 1 D 49 23 SPRING, Lock Cylinder Tumb 24 SPRING, Lock Cylinder Tumb 25 SPRING, Lock Cylinder Tumb 26 SPRING, Lock Cylinder Tumb 27 SPRING, Lock Cylinder Tumb 28 SPRING, Lock Cylinder Tumb 29 SPRING, Lock Cylinder Tumb 20 SPRING, Lock Cylinder Tumb 21 C 48 22 SPRING, Lock Cylinder Tumb 23 SHUTTER, Lock Cylinder	12									TUMBLER, Door and Deck Number 2, Wide
TUMBLER, Door and Deck No. 3, Wide 4778 119	4	778 118								
4778 119	13		1	С		48				TUMBLER, Door and Deck Number 3, Wide
TUMBLER, Door and Deck No. 4, Wide 4778 120	4	778 119	1	D		49				
4778 120 1 D 49 1 C 48 SPRING, Door and Deck Tun 5102 457AA 1 D 49 1 C 48 CYLINDER, Glove Box Lock 4746 315 1 D 49 1 C 48 17			1	С		48				
15	14									TUMBLER, Door and Deck Number 4, Wide
15	4	778 120								
5102 457AA 1 D 49 1 C 48 16			1	С		48				
1 C 48 16		400 45744		5		40				SPRING, Door and Deck Tumbler
16	5	102 457AA								
4746 315	16		- 1			40				CYLINDER Glove Box Lock
1 C 48 17		746 315	1	D		49				or Entern, Glove Box Look
5257 132			1							
1 C 48 TUMBLER, Ignition Number 2 5257 133 1 D 49 1 C 48 19 TUMBLER, Ignition Number 3 5257 134 1 D 49 5257 135 1 D 49 5257 135 1 D 49 21 SPRING, Lock Cylinder Tumb 4746 873 1 D 49 22 SPRING										TUMBLER, Ignition Number 1
TUMBLER, Ignition Number 2 5257 133	5	257 132	1							
1			1	С		48				
1 C 48 19		057 400	4	D		40				TUMBLER, Ignition Number 2
TUMBLER, Ignition Number 3 5257 134	3 .	257 133								
5257 134	19		'	O		40				TUMBLER, Ignition Number 3
1 C 48 20		257 134	1	D		49				
5257 135			1	С		48				
1 C 48 21 4746 873 1 D 49 1 C 48 22 5102 456AA 1 D 49 1 C 48 23 5019 605AA 1 D 49 1 C 48 24 5019 605AA 1 D 49 1 C 48										TUMBLER, Ignition Number 4
21 SPRING, Lock Cylinder Tumb 4746 873	5	257 135								
4746 873 1 D 49 1 C 48 22 CAP, Door Lock Cylinder 5102 456AA 1 D 49 1 C 48 23 SHUTTER, Lock Cylinder 5019 605AA 1 D 49 1 C 48	04		1	С		48				CDDING Look Colling don Tourskiller
1 C 48 22 CAP, Door Lock Cylinder 5102 456AA 1 D 49 1 C 48 23 SHUTTER, Lock Cylinder 5019 605AA 1 D 49 1 C 48		7/6 872	1	D		ΛΩ				SPRING, LOCK Cylinder Tumbler
22 CAP, Door Lock Cylinder 5102 456AA 1 D 49 1 C 48 23 SHUTTER, Lock Cylinder 5019 605AA 1 D 49 1 C 48	4	170013								
5102 456AA 1 D 49 1 C 48 23 SHUTTER, Lock Cylinder 5019 605AA 1 D 49 1 C 48	22		•	J		.0				CAP, Door Lock Cylinder
1 C 48 23 SHUTTER, Lock Cylinder 5019 605AA 1 D 49 1 C 48		102 456AA	1	D		49				, - ,
5019 605AA 1 D 49 1 C 48			1							
1 C 48		040 00=4 5		-		40				SHUTTER, Lock Cylinder
	5	u19 605AA								
24 CLIP Latch	24		1	U		48				CLIP, Latch

300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo LIŃE

X = SRT-8

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

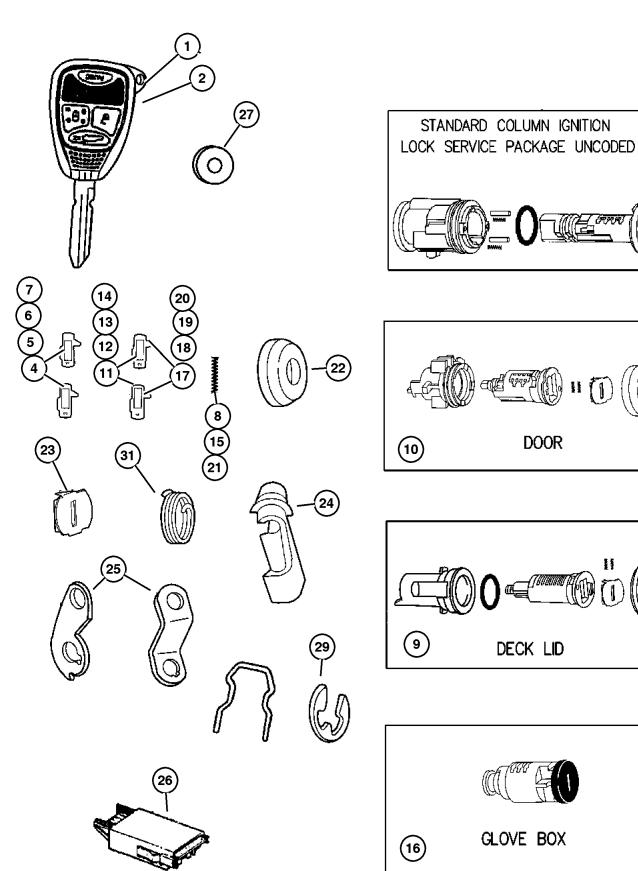
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

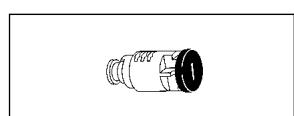
TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Transm

Lock Cylinders and Double Bitted Lock Cylinder Repair Components Figure 23D-105

3



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4658 445	1	D		49				
		1	С		48				
25									LEVER, Sliding DoorLock Cylinde
	4796 390	1	D		49				
		1	С		48				
26									RECEIVER, Keyless Entry
	56038 665AN	1							[GXR,GXX]
	56038 667AP	1							[GXW]
	56040 542AG	1							[GXR,XGM]
	56040 643AG	1							[GXW], Export
27									BATTERY, Transmitter
	5066 241AA	1	D		49				
		1	С		48				
-28	5015 636AB-	1							CAP KIT, Fuel Tank Locking
29									CLIP, Retainer, (NOT SERVICED (Not Serviced)
-30	6505 907AA-	2	С		48				SCREW, Self Tapping, M6x1x15
31									SPRING, Lock Cylinder Return,
									(NOT SERVICED) (Not Service
-32	5019 606AA-	1	С		48				SPRING, Deck Lid Return
-33	5135 541AA-	1	С		48				SCREW



300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE LIŃE

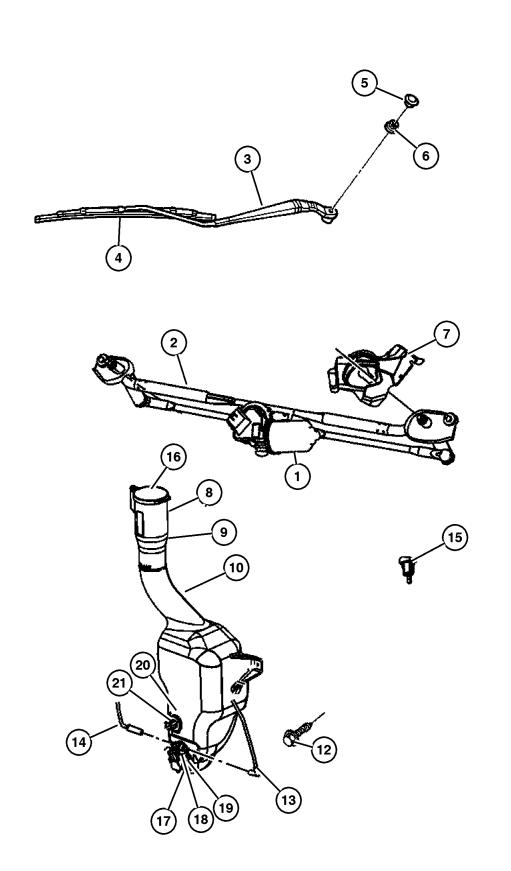
P = 300 TOURING H = MAGNUM X = SRT-8S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Windshield Wiper and Washer System Figure 23D-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5139 091AA	1							MOTOR KIT, Windshield Wiper
2	5139 092AA	1							PIVOT AND LINKAGE, Wiper
3									ARM, Wiper
	5139 093AA	1							Right
	5139 094AA	1							Left
4									BLADE, Wiper
	5139 095AA	1							Right
		1							Left
5	4630 783	2							CAP, Wiper Arm Nut
6	6504 954AA	2							NUT & WASHER, Hex, M10 X 1.25
7	5065 963AA	1							SEAL, Cowl
8									RESERVOIR, Windshield Washer
	4805 737AA	1	С		48				W/PUMP AND SENSOR
	5170 706AA	1			49				W/O JHS
9	5170 707AA	1			49				RESERVOIR, Windshield Washer,
									W/JHS
10									RESERVOIR, Windshield Washer
	5170 706AA	1			49				W/O JHS
	5170 707AA	1			49				W/JHS
-11									RESERVOIR, Windshield and
									Headlamp Washer
	4805 740AA-	1	C		48				
40	0500 400 4 4	1	C, F		48				CODEW
12	6506 133AA	3	_		40				SCREW
13	4806 011AA	1	D		49				HOSE, Windshield Washer
14	4805 741AA	1							HOSE AND CONNECTOR, Windshield Washer
15	4805 742AA	2							NOZZLE, windshield washer
16	4603 742AA	2							CAP, Washer Reservoir
10	5096 347AA	1	C		48				CAF, Washer Reservoir
	3030 3 4 1744	1	D		49				
17		'	Ь		73				GROMMET, Washer Pump
17	5139 114AA	1	С		48				CITOWINET, Washer Fump
	0100 111701	<u>·</u> 1			49				
18	5140 446AA	1	D		49				PUMP, Windshield Washer, Dual
.0	0110110701	•			.0				Outlet
19	5139 113AA	1	С		48				PUMP, Windshield Washer, Single
-									Outlet
20									GROMMET, Washer Level Sensor
	5139 116AA	1	С		48				
		1	D		49				
21									SENSOR, Washer Fluid Level

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

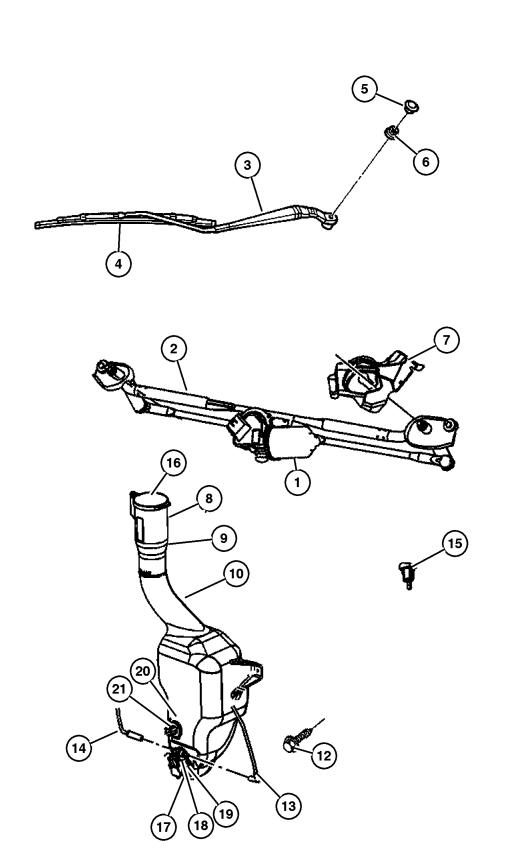
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic DG0 = All Automatic Transm

Windshield Wiper and Washer System Figure 23D-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5139 115AA	1	С		48				
		1	D		49				
-22	5012 060AA-	1	C, F		48				PUMP, Washer, Headlamp

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

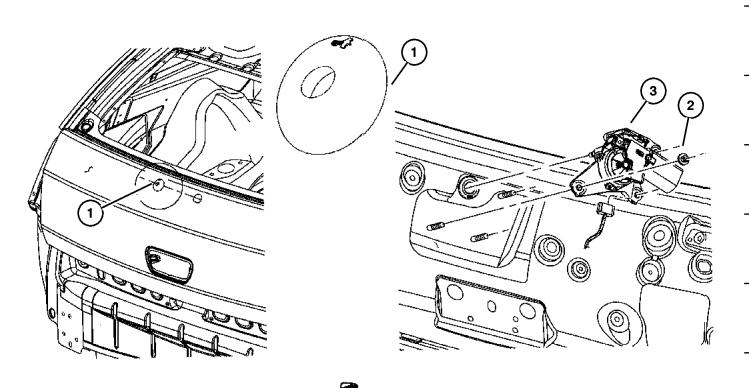
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

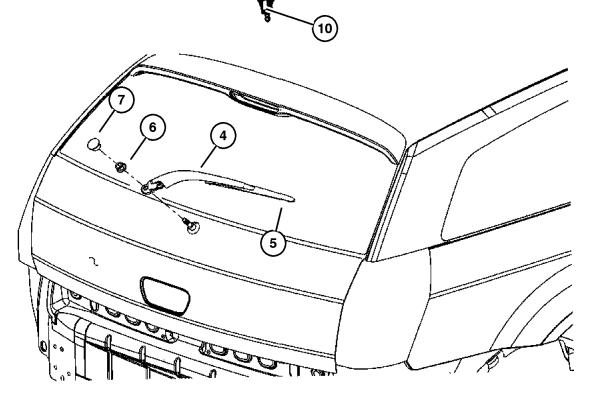
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Rear Wiper Figure 23D-305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4806 015AA	1	D		49				GROMMET, Rear Wiper Motor
2	55077 451AB	1	D		49				MOTOR, rear window wiper
3	6506 456AA	3	D		49				NUT AND WASHER, Hex, M6x1.0
4	5140 654AA	1	D		49				ARM, Wiper
5	5140 655AA	1	D		49				BLADE, Wiper
6	6500 165	1	D		49				NUT, Wiper Arm
7	4806 202AA	1	D		49				CAP, Wiper Arm Nut
-8	4806 009AA-	1			49				RESERVOIR, Windshield and
									Liftgate Washer
-9	5139 097AA-	1	С		48				LEVER, Liftgate Lock Cylinder
10	4805 742AA	2							NOZZLE, windshield washer



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

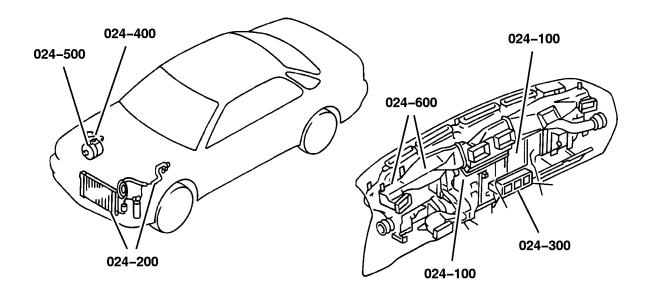
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Group – 024

Air Conditioning & Heater

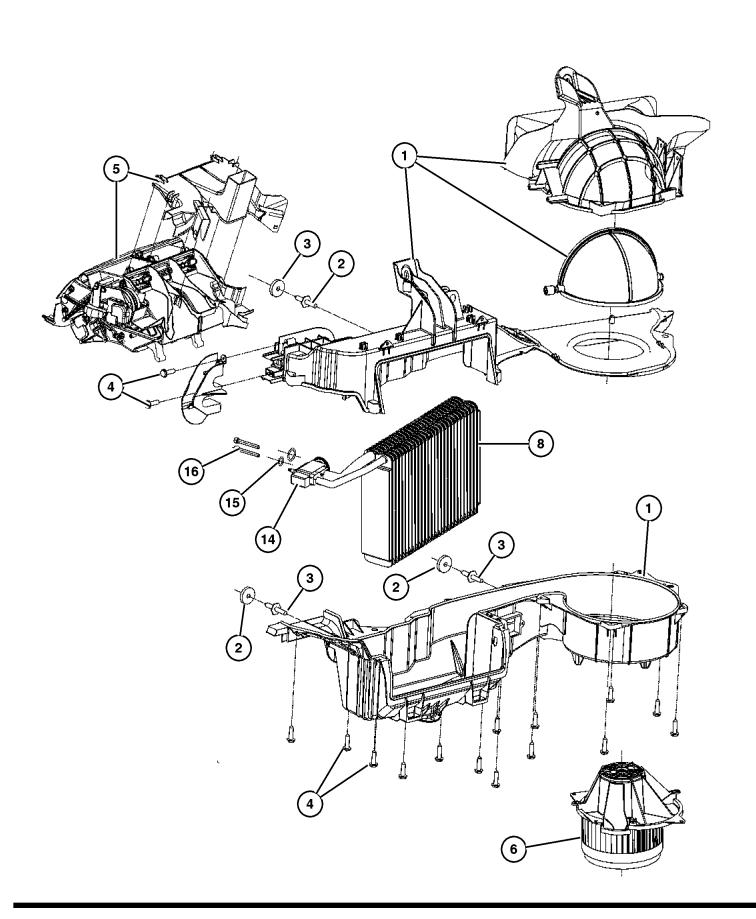


Air Conditioner and Heater Units Air Conditioner and Heater Plumbing O24–500 Air Conditioning Compressor Mounting O24–600 Air Conditioning Compressor Mounting O24–600 Air Ducts and Outlets

GROUP 24 - Air Conditioning & Heater

Illustration Title	Group-Fig. N
Air Conditioner and Heater Units Air Conditioning Unit [HAA]	Fig. 024-110 Fig. 024-120 Fig. 024-130
Air Conditioner and Heater Plumbing A/C Plumbing	Fig. 024-210
Air Conditioner and Heater Controls Controls, Air Conditioning and Heater	Fig. 024-310
Air Conditioning Compressor Compressor and Related Parts	Fig. 024-415
Air Conditioning Compressor Mounting Compressor Mounting	Fig. 024-515
Air Ducts and Outlets Air Distribution Ducts	Fig. 024-610

Air Conditioning Unit [HAA] Figure 024-110



	PART						1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5137 695AA	1							HOUSING, Blower Motor, Includes:
									Upper and Lower Evaporator
									Housings, Air Inlet Housing, Recirc.
									Door, Clamp
2	6506 234AA	3							STUD, A/C and Heater Housing Mtg.
3	5061 426AA	3							WASHER, A/C Unit Mounting Stud
4	4734 227	15							SCREW, Hex Head, M4.8-1.59x19
5	5137 699AA	1							HOUSING, Distribution, Includes:
									Distribution Housings Right and
									Left, Doors, Links, Levers
6	5061 091AA	1							MOTOR, Blower with Wheel
-7	5061 094AB-	1							RESISTOR, Blower Motor
8	5061 585AA	1							EVAPORATOR, Air Conditioning,
									With Tubes and Exp. Valve
-9	5061 096AA-	1							PROBE, Air Conditioning
-10	5061 586AA-	1							CORE, Heater
-11	5061 484AA-	2							O-RING, Heater Core
·12	5061 099AA-	AR							ACTUATOR
-13	5137 698AA-	1							SEAL KIT, A/C And Heater Unit
14	5139 687AA	1							VALVE, Expansion
15									O RING, Expansion Valve
	4885 802AA	1							Suction Line
	4885 803AA	1							Liquid Line
16	4734 122AB	2							SCREW, Expansion Valve Mounting
-17	5061 098AA-	1							WIRING, A/C and HEATER
-18	4596 511AA-	1							TUBE, Drain

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

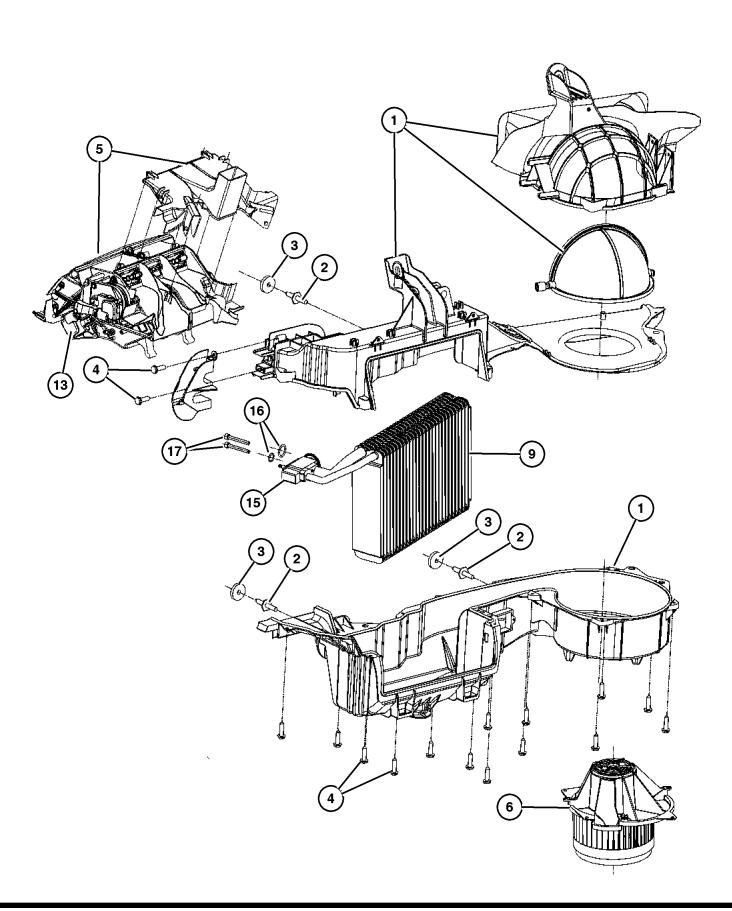
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

ATC Unit [HAF] Figure 024-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									-
1	5137 695AA	1							HOUSING, Blower Motor, Includes
									Recirc Door and Clamp
2	6506 234AA	3							STUD, A/C and Heater Housing Mtg.
3	5061 426AA	3							WASHER, A/C Unit Mounting Stud
4	4734 227	29							SCREW, Hex Head, M4.8-1.59x19
5	5137 700AA	1							HOUSING, Distribution, Includes
									Doors, Links and Levers
6	5061 091AA	1							MOTOR, Blower with Wheel
-7	5061 094AB-	1							RESISTOR, Blower Motor
-8	5061 587AA-	1							MODULE, Power, Blower Motor
9	5061 585AA	1							EVAPORATOR, Air Conditioning,
									With Tubes
-10	5061 096AA-	1							PROBE, Air Conditioning
-11	5061 586AA-	1							CORE, Heater
-12	5061 484AA-	2							O-RING, Heater Core
13	5061 099AA	4							ACTUATOR
-14	5137 698AA-	1							SEAL KIT, A/C And Heater Unit
15	5139 687AA	1							VALVE, Expansion
16									O RING, Expansion Valve
	4885 802AA	1							Suction Line
	4885 803AA	1							Liquid Line
17	4734 122AB	2							SCREW, Expansion Valve Mounting
-18	5061 097AA-	1							WIRING, A/C and HEATER
-19	4596 496AA-	1							SENSOR, A.T.C. Sun
-20	4596 511AA-	1							TUBE, Drain

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

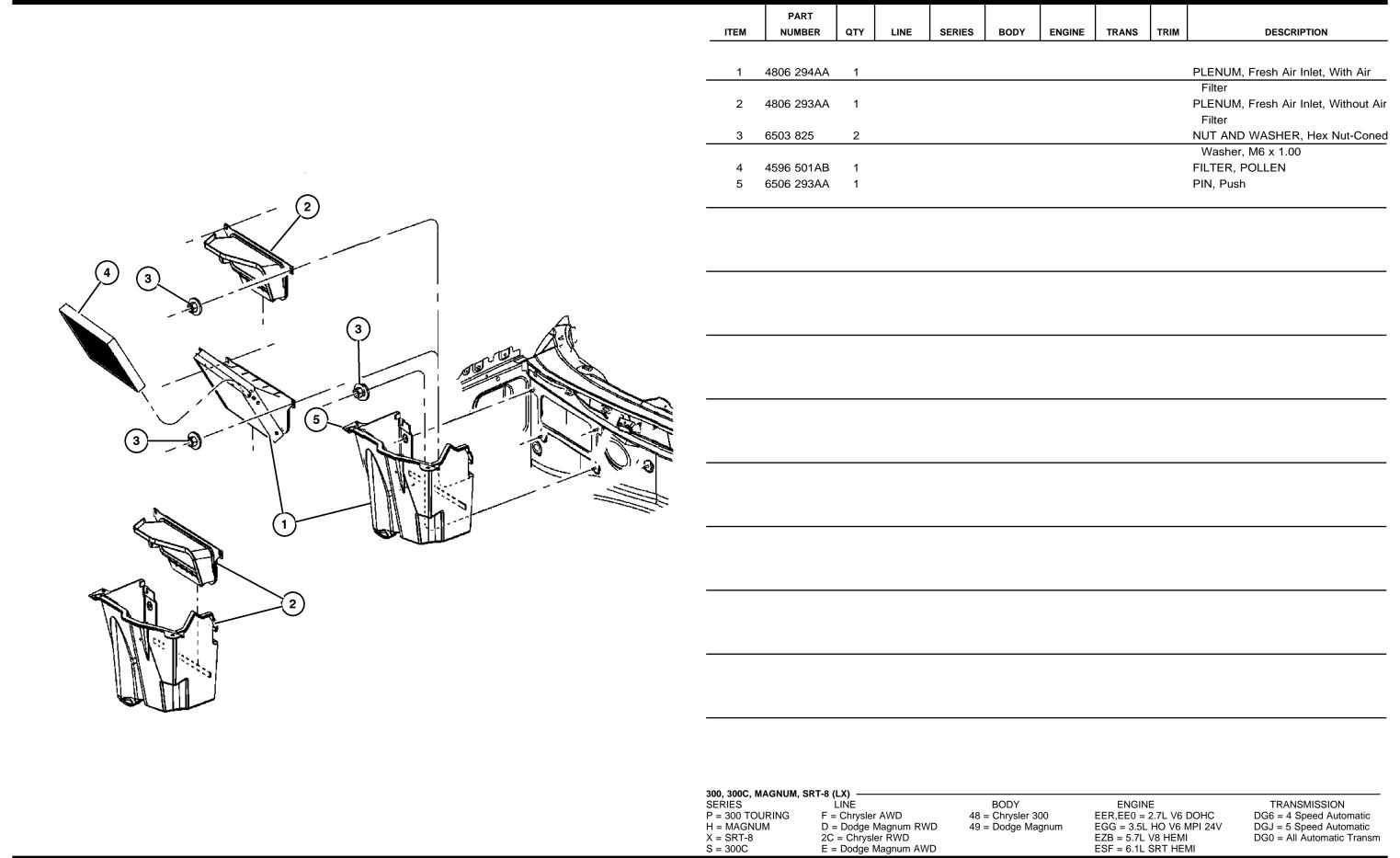
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Cabin Air Filter [JMA] Figure 024-130



S = 300C

48 = Chrysler 300 49 = Dodge Magnum

EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic

DG0 = All Automatic Transm

ITEM

PART

NUMBER

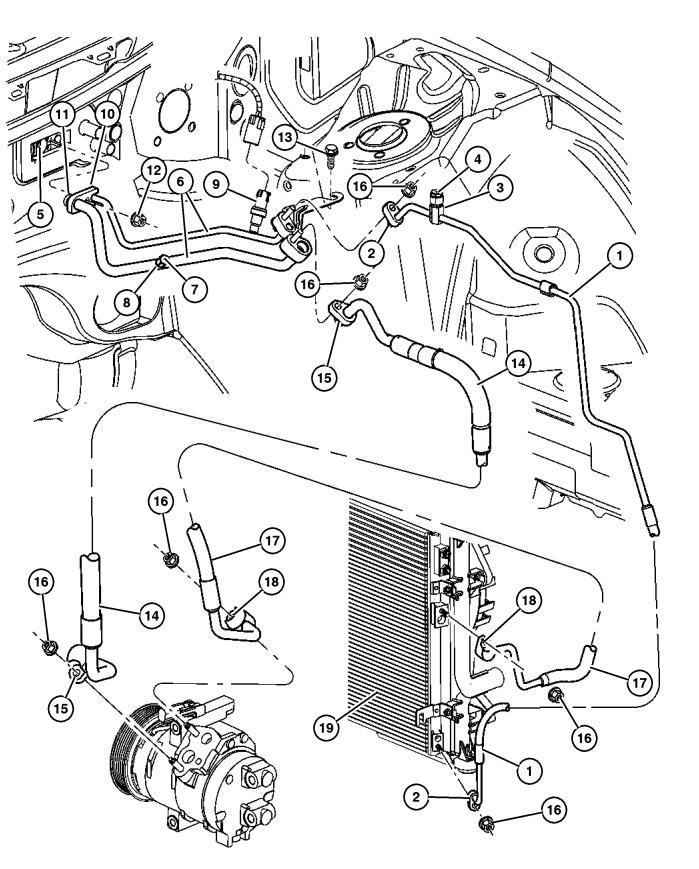
QTY

LINE

SERIES

BODY

ENGINE



Sales C		oing see Illustration 7-310 Co	ociani recovery Cyclemi	
EER] =	2.7L V6 DOHC	24 VALVE MPI		
-		TPUT V6 24V MPI		
_	5.7L Hemi			
1	4596 557AB	1		LINE, A/C Liquid
2	5161 761AA	2		GASKET & O RING KIT, A/C Line
3	5010 962AA	1		VALVE, Charging
4	5101 913AA	1		CAP, A/C Check Valve
5	5139 687AA	1		VALVE, Expansion
6	4596 556AB	1		LINE, A/C Suction And Liquid
7	4723 029	2		VALVE, Check
8	5019 242AA	1		CAP, A/C Check Valve
9	5019 881AA	1		TRANSDUCER PACKAGE, A/C
				Pressure
10	4882 136	1		O RING, A/C Suction Line, 3/4 inch
11	5136 091AA	1		O RING, A/C Line 3/8
12	6504 342	1		NUT, Hex Flange Lock
13	6102 132AA	1		SCREW, Hex Head, M6x1x20
14				LINE, A/C Suction
	4596 484AE	1	EE0	
	4596 485AE	1	EG0	
	4596 486AE	1	EZ0	
15				GASKET & O RING KIT, A/C Line
	5072 141AA	2	EE0	
		2	EG0	
		2	EZ0	
16	6101 445	1		NUT AND WASHER, Hex Nut-Cone
				Washer, M8 x 1.25
17				LINE, A/C Discharge
	4596 481AE	1	EE0	
	4596 482AE	1	EG0	
	4596 483AE	1	EZ0	
4.0	4854 550AA	1	ES0	CARLET A C DINICHT AND L
18	5000 40744		550	GASKET & O RING KIT, A/C Line
	5066 497AA	2	EE0	
		2	EG0	
40	E407 000 A A	2	EZ0	COOLED Condenses of T
19	5137 693AA	1		COOLER, Condenser and Trans
-20	5137 719AA-	2		Cooler, With Drier O RING, Receiver Drier

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

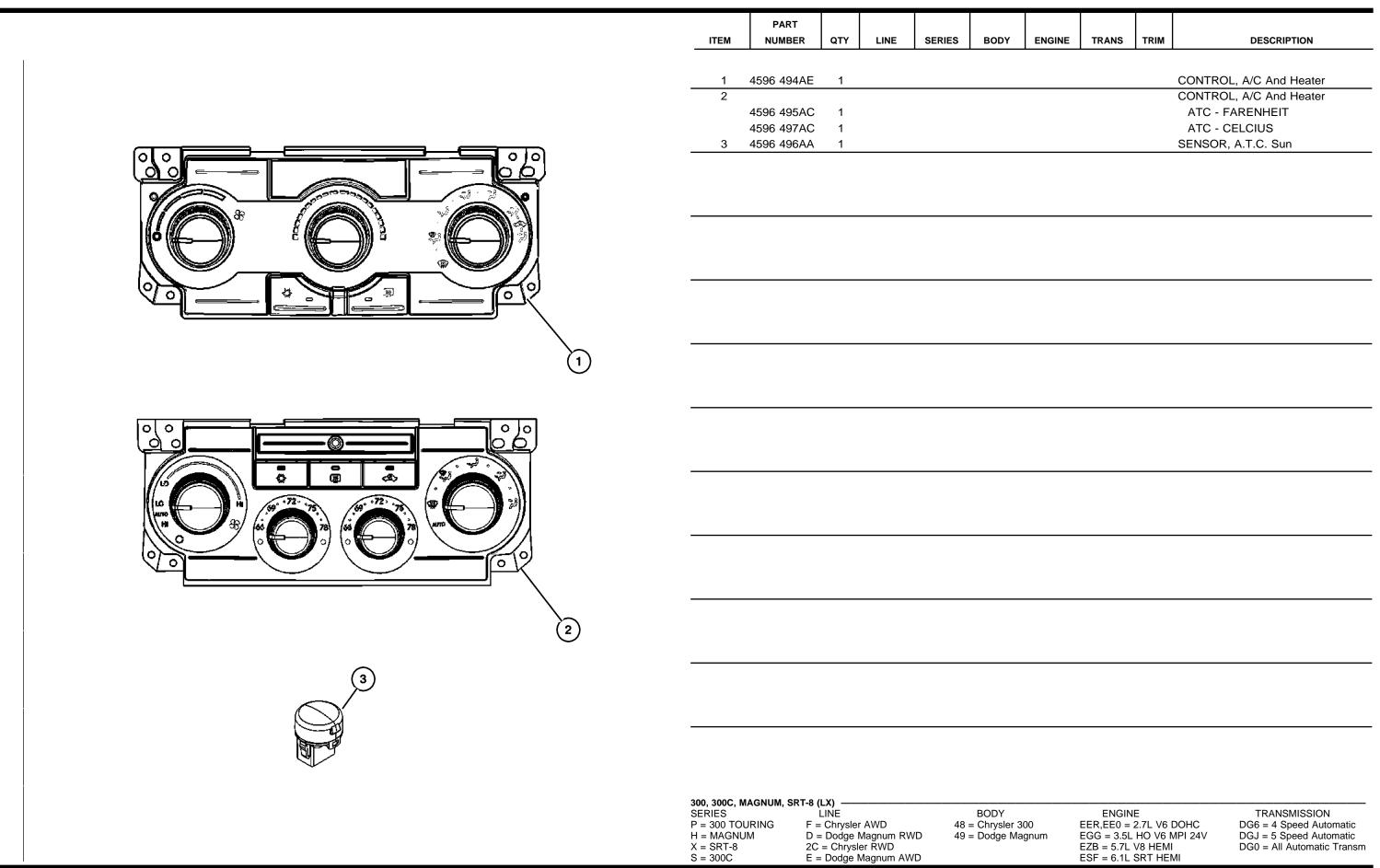
ESF = 6.1L SRT HEMI

TRIM

TRANS

DESCRIPTION

Controls, Air Conditioning and Heater Figure 024-310



Compressor and Related Parts Figure 024-415

5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sal	es Codes:								
	.7L V6 DOHC	24 VAI	VE MPI						
	MAGNUM' 3.5								
[EGG] = 3	3.5L HIGH OU	TPUT \	/6 24V MP	ľ					
[EGJ] = 3	.5L V6 SOHC	24 VAL	.VE						
[EGK] =3.	5L HIGH OUT	PUT V	6 24V MPI						
1									COMPRESSOR, Air Conditioning,
									Complete
	4596 490AC	1				EE0			
	4596 491AC	1				EG0			
	4596 492AC	1				EZ0			
2									CLUTCH OVERHAUL KIT, A/C
									Compressor
	5140 427AA	1				EE0			
	5140 428AA	1				EG0			
		1				EZ0			
3									COIL, Air Conditioning Clutch
	5003 681AA	1				EE0			
		1				EG0			
		1				EZ0			
4									PULLEY HUB KIT, A/C Compressor
	5140 425AA	1				EE0			
	5140 426AA	1				EG0			
_		1				EZ0			
5	5004 454								SNAP RING KIT, A/C Clutch
	5264 454	1				EE0			
		1				EG0			
		1				EZ0			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

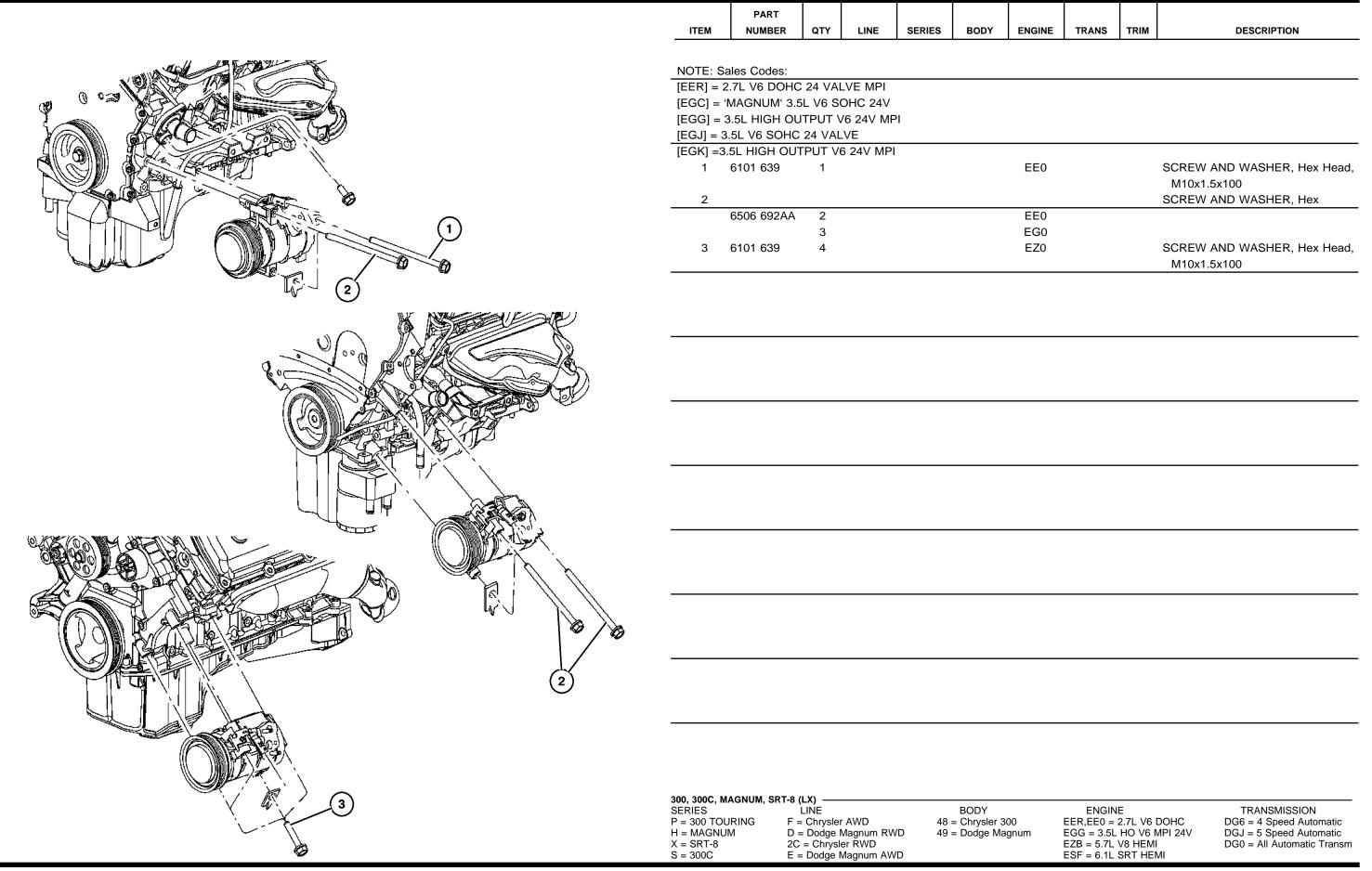
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

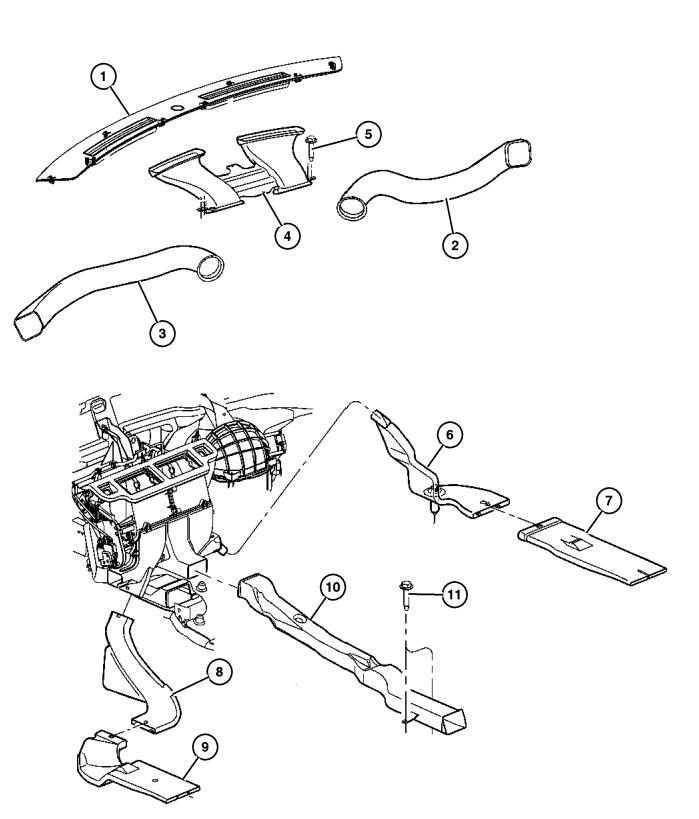
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Compressor Mounting Figure 024-515



Air Distribution Ducts Figure 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GRILLE, Defroster
	UZ96 XDVAA	1	C, F						[DD,D1] [HAA]
	UZ96 ZP7AA	1	C, F						[P1] [HAA]
	XB33 XDVAA	1	C, F						[DD,D1] [HAF]
	XB33 ZP7AA	1	C, F						[P1] [HAF]
	XB34 XDVAA	1	D, E		49				[DD,D1] [HAF]
	XB36 XDVAA	1	D, E		49				[DD,D1] [HAA]
2									DUCT, Air Distribution, With
									Demister Duct
	4595 852AA	1	D, E		49				Right
	4595 854AA	1	C, F						Right
3									DUCT, Air Distribution, With
									Demister Duct
	4595 849AA	1	D, E		49				Left
	4595 851AA	1	C, F						Left
4	4595 863AB	1							DUCT, Defroster
5	6101 946	4							SCREW, Tapping, Defroster Duct
6									DUCT, Heater And A/C, With Push
									Pin
	4596 542AB	1	E, F						Right
	4596 504AB	1	C, D						Right
7	4596 540AA	1							DUCT, Heater And A/C, Rear Floor
									Under Seat, Right
8	4596 505AA	1							DUCT, Heater And A/C, Rear Floor,
									Left
9	4596 539AB	1							DUCT, Heater And A/C, Rear Floor
									Under Seat, Left
10	4595 867AA	1							DUCT, Floor Console
11	6101 946	2							SCREW, Tapping, Console Duct

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

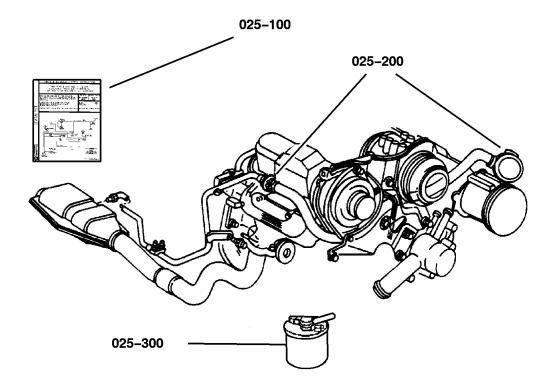
 S = 300C
 E = Doo

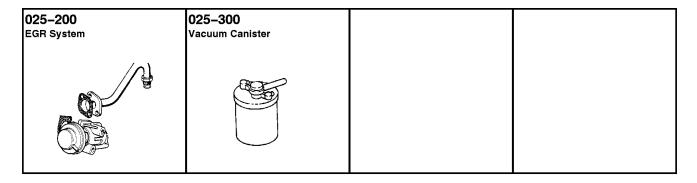
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

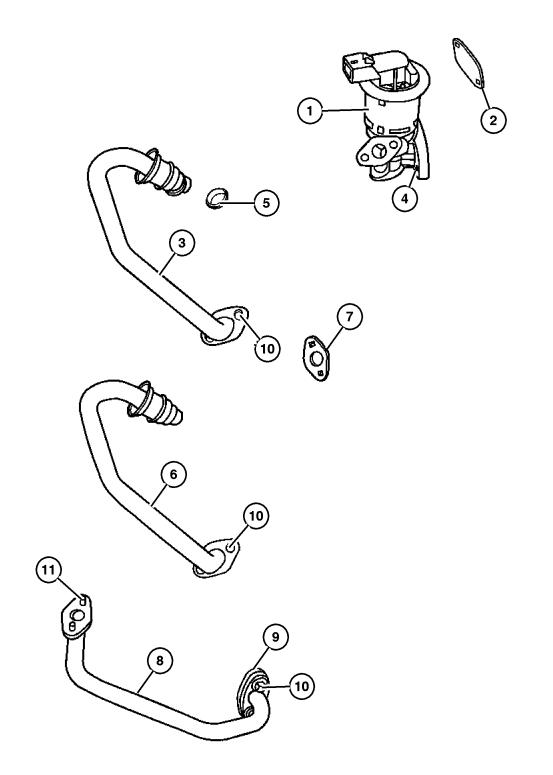
Group – 025 Emission Systems





GROUP 25 - Emission Systems

Illustration Title	Group-Fig. No
EGR System	
EGR System	Fig. 025-210
Vacuum Canister	
Vacuum Canister and Related	Fig. 025-310
Emission Harness and Related	Fia. 025-315



Note Number Num		PART								
EEO = All 2.7 L V-6 Gas Engines EEO = All 3.5 L 6 Cylinder Gas Engines EEO = All 3.5 L 6 Cylinder Gas Engines EEZB = 5.7 L Hemi Multi-Displacement Engine	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EEO = All 2.7 L V-6 Gas Engines EEO = All 3.5 L 6 Cylinder Gas Engines EEO = All 3.5 L 6 Cylinder Gas Engines EEZB = 5.7 L Hemi Multi-Displacement Engine										
EGO										
EZB = 5.7L Hemi Multi-Displacement Engine 1			_							
1		-		-						
4593 563AA	-	5.7L Hemi Multi	i-Displa	cement Er	ngine					
A627 320AA	1	4500 500 4 4								VALVE, EGR
S3032 209AE 1										
A891 068AB										
## 4891 068AB	2	53032 209AE	1				EZB			CASKET FOR Volvo
4663 247AB 1		4901 069AB	1				EEO			GASKET, EGK VAIVE
STATE STAT										
3 4591 876AB 1 EZB TUBE, EGR Valve to Intake Manifold										
SCREW, Hex Flange Head, M8x1. 25x28.00	3									TUBE_EGR Valve to Intake Manifold
SEAL FOR TUBE, EGR TUBE		1001 070712	<u>'</u>							
6504 793AA 2	•									•
Page		6504 793AA	2				EE0			
SEAL, EGR Tube										
4591 250							EZB			
FG0	5									SEAL, EGR Tube
1 EZB		4591 250	1				EE0			
TUBE, EGR Valve to Intake Plenum 4593 580AA 1			1				EG0			
4593 580AA 1 EE0 4593 582AA 1 EG0 7 GASKET, EGR Tube Flange 5277 928 1 EE0 1 EG0 1 EZB 8 4591 916AA 1 EE0 TUBE, Exhaust Manifold to EGR Valve 9 4612 184 1 EE0 GASKET, EGR Tube Flange 10 SCREW, Hex Flange Head 6504 829AA 2 EE0 2 EG0 2 EZB 11 SCREW, (NOT SERVICED) (Not			1				EZB			
A593 582AA 1 EG0	6									TUBE, EGR Valve to Intake Plenum
Table Flange			1							
5277 928		4593 582AA	1				EG0			
1 EG0 1 EZB 8 4591 916AA 1 EE0 TUBE, Exhaust Manifold to EGR Valve 9 4612 184 1 EE0 GASKET, EGR Tube Flange 10 SCREW, Hex Flange Head 6504 829AA 2 EE0 2 EG0 2 EZB 11 SCREW, (NOT SERVICED) (Not	7									GASKET, EGR Tube Flange
1 EZB 8 4591 916AA 1 EE0 TUBE, Exhaust Manifold to EGR Valve 9 4612 184 1 EE0 GASKET, EGR Tube Flange SCREW, Hex Flange Head 10 5504 829AA 2 EE0 2 EG0 EZB 11 SCREW, (NOT SERVICED) (Not		5277 928								
8 4591 916AA 1 EE0 TUBE, Exhaust Manifold to EGR Valve 9 4612 184 1 EE0 GASKET, EGR Tube Flange SCREW, Hex Flange Head 10 5504 829AA 2 EE0 2 EG0 EZB 11 SCREW, (NOT SERVICED) (Not										
9 4612 184 1 EE0 GASKET, EGR Tube Flange SCREW, Hex Flange Head 10 6504 829AA 2 EE0 2 EG0 EZB 11 SCREW, (NOT SERVICED) (Not										
9	8	4591 916AA	1				EE0			
10 SCREW, Hex Flange Head 6504 829AA 2 EE0 2 EG0 2 EZB 11 SCREW, (NOT SERVICED) (Not		1010 101					 0			
6504 829AA 2 EE0 2 EG0 2 EZB 11 SCREW, (NOT SERVICED) (Not		4612 184	1				EE0			-
2 EG0 2 EZB 11 SCREW, (NOT SERVICED) (Not	10	CEO.4. 020.4.A								SCREW, Hex Flange Head
2 EZB 11 SCREW, (NOT SERVICED) (Not		6504 829AA								
11 SCREW, (NOT SERVICED) (Not										
	11		۷				LZD			SCREW (NOT SERVICED) (Not
	11									

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

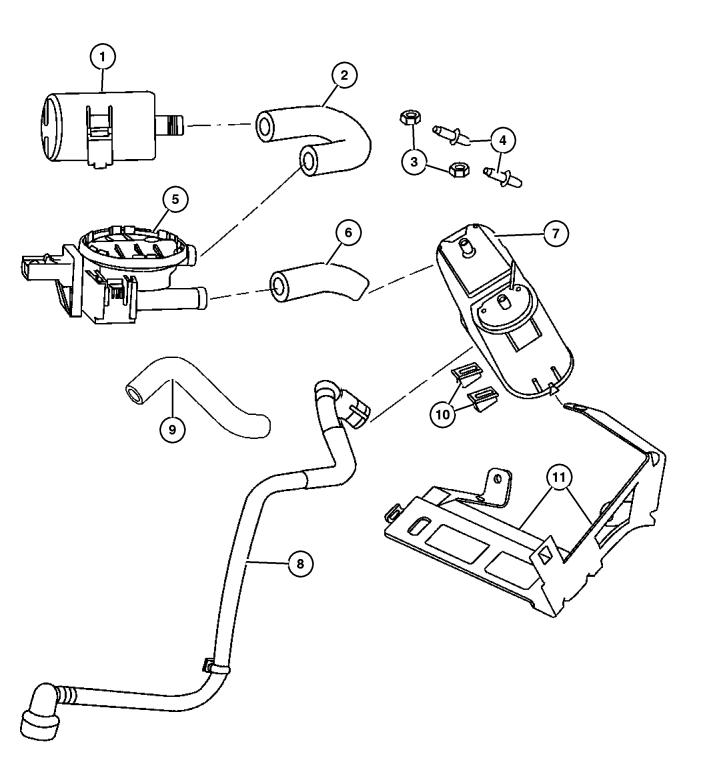
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Vacuum Canister and Related Figure 025-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
Note; Sale	es Codes:								
	II 2.7L V-6 Ga	s Engin	es						
	II 3.5L 6 Cylin	_							
	I 5.7L 8 Cylind								
	I.S. 50 States								
[NA1] = E	xport Emissior	ns							
1									FILTER, Leak Detection Pump
	4891 564AA	1				EEO,			[NAS]
						EG0,			
						EZB			
		1				EEO,			[NA1]
						EG0,			
						EZB			
2	4581 434AA	1				EEO,			HOSE, NVLD to Filter, [NAS]
						EG0,			
						EZB			NUT 11 140
3	5096 978AA	2				EE0,			NUT, Hex, M6
						EG0,			
4	6502 051	2				EZB			STUD MSV1 00V 250 11V20 00
4	6503 951	2				EE0, EG0,			STUD, M6X1.00X.250-14X30.00
						EZB			
5	4891 427AB	1				EE0,			DETECTOR, Natural Vacuum Leak
J	4001 4211B	•				EG0,			Detection, [NAS]
						EZB			
6	4581 433AA	1				EE0,			HOSE, Canister to NVLD, [NAS]
-						EG0,			,, , , , , , , , , , , , , , , , , , , ,
						EZB			
7									CANISTER, Vapor
	4891 645AA	1				EE0,			[NAS]
						EG0,			
						EZB			
		1				EE0,			[NA1]
						EG0,			
						EZB			
8									HOSE, Canister to Vent Valve
	4581 432AB	1				EE0,			[NAS]
						EG0,			
						EZB			53.4.4.7
		1				EE0,			[NA1]
						EG0,			
						EZB			

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

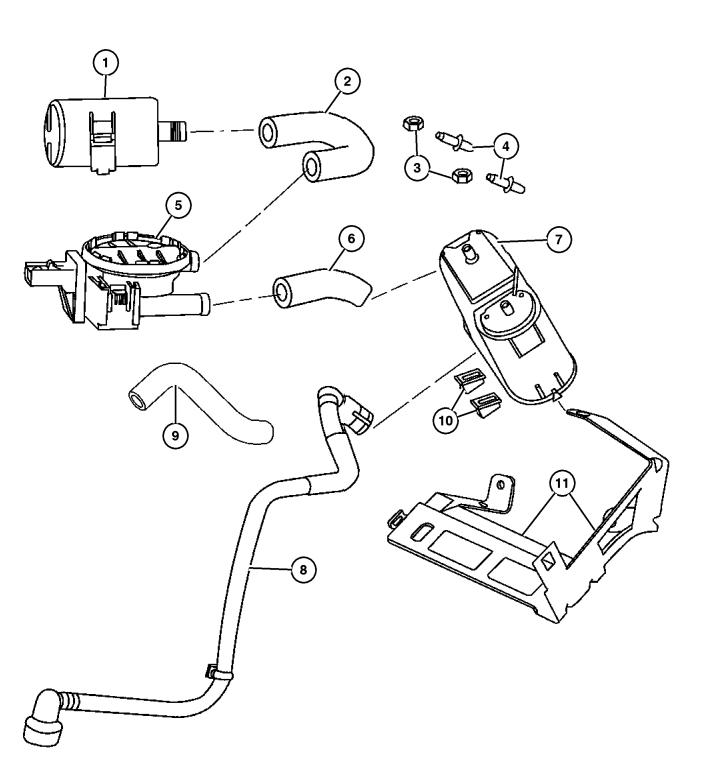
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Vacuum Canister and Related Figure 025-310



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	9	4581 438AA	1				EE0,			HOSE, Canister to Filter, [NA1]
_							EG0,			
							EZB			
	10	4581 468AB	2				EEO,			GROMMET, Vapor Canister
_							EG0,			Mounting
							EZB			
	11									BRACKET, Vapor Canister
		4581 435AA	1				EE0,			[NAS]
_							EG0,			
							EZB			
			1				EEO,			[NA1]
							EG0,			
_							EZB			
	-12	6505 953AA-	1							NUT AND WASHER, M6x1
	-13	6101 736	2							NUT AND WASHER, Hex, M6x1,
										CANISTER ATTACH
_	-14	6100 048	2				EE0,			NUT, Hex, M6x1.00, CANISTER
							EG0,			BRKT TO CANISTER
							EZB			

LIŃE

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

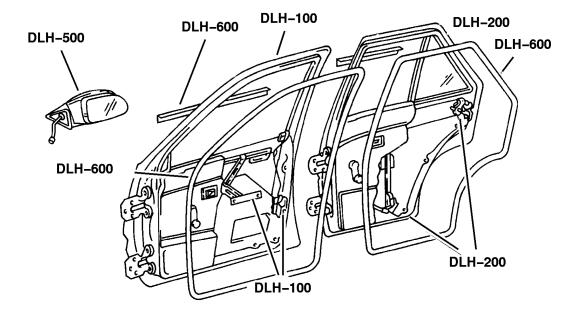
Emission Harness and Related Figure 025-315

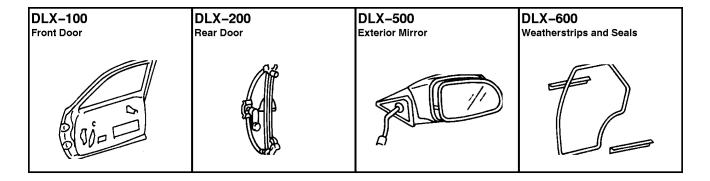
PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Note; Sale									
		II 2.7L V-6 G								
		dl 3.5L 6 Cyli ll 5.7L 8 Cylir								
		4591 733AA		Liigiiles			EE0,		5	OLENOID, Proportional Purge
							EG0,			
							EZ0			
	2	4578 337AA	1				EE0, EG0,			RACKET, Proportional Purge Solenoid
							EZ0			Coleriold
	3									STUD, 2 End Same Tapping, M6x1. 00x43.00, (NOT SERVICED) (Not Serviced)
	4								H	IARNESS, Vacuum Vapor
		4578 150AF	1				EE0,			
		4578 151AA	1				EG0 EZ0			
i		6102 132AA					LZU		5	SCREW, Hex Head, M6x1x20
										,
(2)										
\										
3										
(3)										
lacksquare										
\bigcirc										
1										
11										
\ \	300, 300C, M	AGNUM, SRT-8	(LX) —							
$oldsymbol{\sqcup}$	SERIES P = 300 TOU		`LIŃE = Chrysler	· AWD	48	BODY 3 = Chrysler 30	00	ENGIN EER,EE0 = 1	E 2.7L V6 DC	TRANSMISSION DHC DG6 = 4 Speed Automatic
	H = MAGNU X = SRT-8	M D	= Dodge N = Chrysle	Magnum RV	VD 49	9 = Dodge Mag	gnum	EGG = 3.5L	HO V6 MP	I 24V DGJ = 5 Speed Automatic DG0 = All Automatic Transm
	X = SR1-8 S = 300C	E	= Onrysic = Dodge N	er RWD Magnum AV	VD			EZB = 5.7L ESF = 6.1L	SRT HEMI	DGU = All Automatic Transm
		ac required			. " N					Sontombor 10, 2005

Group – DLX

Doors and Related Parts

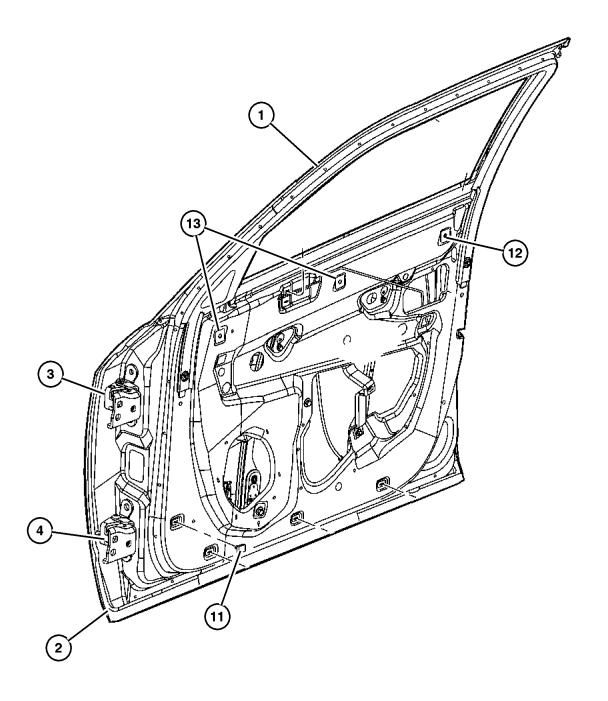




GROUP DLX - Doors and Related Parts

Illustration Title	Group-Fig. No.
Front Door	
Door, Front Shell and Hinges	Fig. DLX-108
Door, Front Exterior Handle and Links	Fig. DLX-110
Door, Front Glass and Regulators	Fig. DLX-120
Door, Front Bezels and Speakers	Fig. DLX-130
Rear Door	
Door, Rear Shell and Hinges	Fig. DLX-205
Door, Rear Exterior Handle and Links	Fig. DLX-210
Door, Rear Glass and Regulators	Fig. DLX-220
Door, Rear Bezels	Fig. DLX-230
Exterior Mirror	
Mirror, Exterior	Fig. DLX-510
Weatherstrips and Seals	
Weatherstrips Front Door	Fig. DLX-610
Weatherstrips Rear Door	Fig. DLX-620

Door, Front Shell and Hinges Figure DLX-108



P	ART								
NUI	MBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	:70.45								DOOR, Front
	170AB	1							Right
134	171AB	1							Left
									PANEL, Door Outer
	020AA	1							Right
065 (021AA	1							Left
									HINGE, Front Door Upper
	038AC	1							Right
065 (039AC	1							Left
									HINGE, Front Door Lower
	040AA	1							Right
	041AA	1							Left
505	567AA-	4							NUT, Flange, Hinge to Door, M8
									25
	762AA-	4							STUD, M8-1.25x52, Hinge to Doo
	035AA-	4							SCREW, M10x1.5x30
505	530AA-	8							SCREW, Hex Flange Head, Hing
									Body
5359	618AA	- 2							DEADENER, Body Panel, Door
									BEAM, Front Door Impact
	048AB-	1							Right
065 (049AB-	1							Left
506 8	878AA	8							NUT, Snap In, Door Trim attachir
784 (033AA	2							PLUG, Door Trim Panel
784 (018AA	4							PLUG
780 2	259	2							STRIKER, Door

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
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 2C = Chrysler RWD

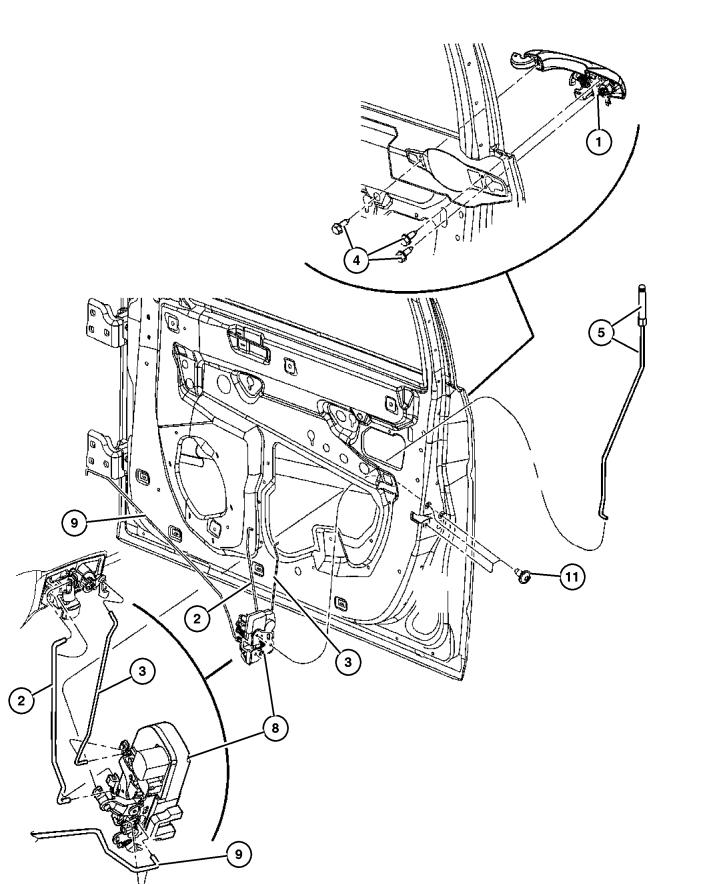
 S = 300C
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BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Door, Front Exterior Handle and Links Figure DLX-110

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HANDLE, Exterior Door, Includes
									pink Clip
	5065 800AD	1							[MNC] Chrome, Right
	4589 009AD	1							[MNC] Chrome, Left
	WC82 TZZAD	1							[MNK], Right
	WC81 TZZAD	1							[MNK], Left
2									LINK, Door Latch
	5065 440AB	1							Right
	5065 441AB	1							Left
3	5065 443AA	1							LINK, Key Cylinder To Latch
4	6508 074AA	6							SCREW, Tapping
5									KNOB AND LINK, Door Latch
	WC74 XDVAB	1							Right
	WC75 XDVAB	1							Left
	ZW62 SZ6AB	1							[GXL] Satin Silver, Right
	ZW63 SZ6AB	1							[GXL] Satin Silver, Left
-6	4589 017AA-	1							CLIP, Latch Link, Yellow
-7									BEZEL, Lock Knob
	1AE56 1D1AA-	1							[D1]
	1AE56 1DDAA	- 1							[DD]
8									LATCH, Front Door
	4589 072AA	1							Right
	4589 071AA	1							Left
9									LINK, Door Latch
	5065 436AB	1	C, F						Right
	5065 437AB	1	C, F						Left
	5065 438AB	1	D, E		49				Right
	5065 439AB	1	D, E		49				Left
-10	4658 676	1	•						CLIP, Latch Link
11	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1,
									Latch Attaching

S = 300C

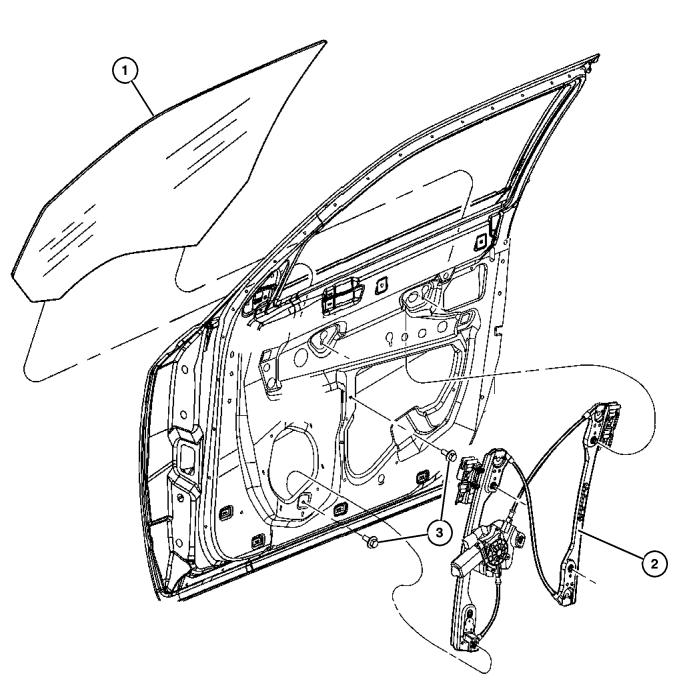
300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
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Door, Front Glass and Regulators Figure DLX-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GLASS, Front Door
ţ	5065 486AB	1							[GAM,GAE], Right
	5065 487AB	1							[GAM,GAE], Left
2									REGULATOR, Front Door Window
į	5065 470AB	1							[JPD], Right
į	5065 471AB	1							[JPD], Left
į	5065 474AB	1							[JP3], Right
	5065 475AB	1							[JP3], Left
3									SCREW, Hex Flange Head, M6x1
									00x15.00, (NOT SERVICED) (No
									Serviced)
									,

 300, 300C, MAGNUM, SRT-8 (LX)

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Door, Front Bezels and Speakers Figure DLX-130

ITEM

PART

NUMBER

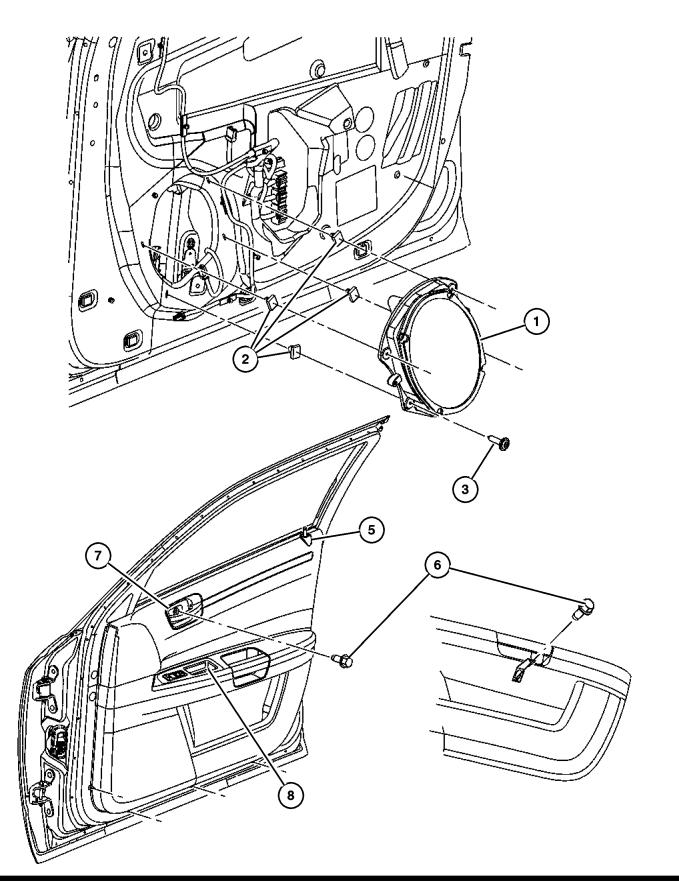
QTY

LINE

SERIES

BODY

ENGINE



OTE:	Inside Remote Ha	ndle Serviced in Door Trim Panel.	
1			SPEAKER, Front Door
	5059 061AC	2	[RCD,RCG]
	5059 067AB	2	[RC6,RC7]
2	6506 878AA	8	NUT, Snap In, Speaker Attaching
3	6032 723	8	SCREW, Self Tapping, M4.2x1.
			69x19.05
-4	4602 393AB-	1	REFLECTOR, Door Trim Panel
5			BEZEL, Lock Knob
	1AE56 1D1AA	1	[D1]
	1AE56 XDVAA	1	[DD]
6	6032 723	12	SCREW, Self Tapping, M4.2x1.
			69x19.05
7			BEZEL, Remote Handle, With
			Handle
	1AE71 1DDAA	1	[DD,D1] Trim codes B7,CL, Ri
	1AE57 1DDAA	1	[DD,D1] Trim codes B7,CL, Le
	1AF10 1P1AA	1	[P1], Right
	1AF10 1DDAA	1	[DD], Right
	1AF11 1DDAA	1	[DD], Left
	1AF10 1DDAA	1	[DD,D1], Right
	1AF11 1P1AA	1	[P1], Left
	1AF11 1DDAA	1	[DD,D1], Left
8			BEZEL, Switch
	5135 996AA	1	Right
	5135 997AA	1	Left
	5135 998AA	1	Single

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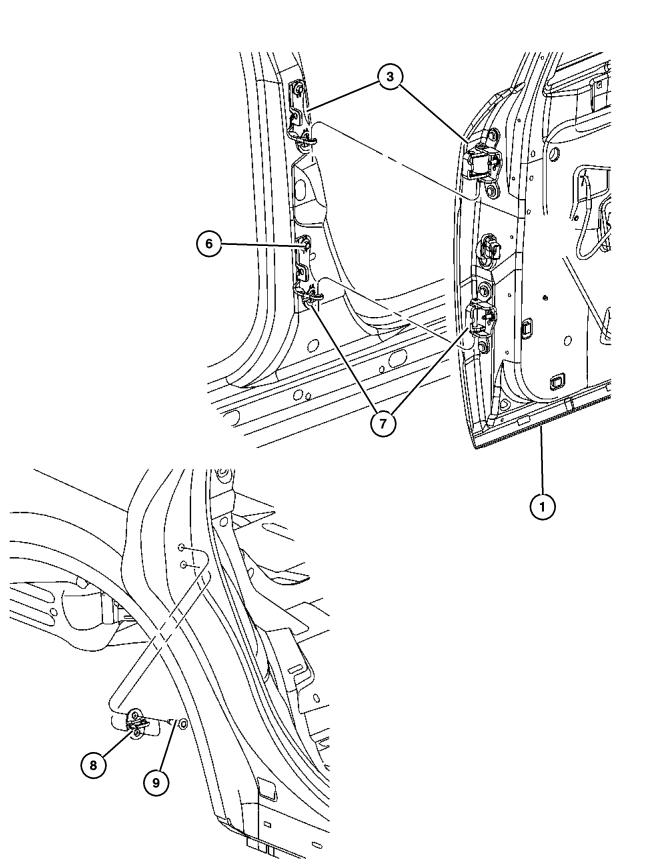
TRIM

TRANS

DESCRIPTION

Door, Rear Shell and Hinges Figure DLX-205

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Rear
	5134 176AA	1							Right
	5134 177AA	1							Left
	5065 084AA	1							Repair Panel, Right
	5065 085AA	1							Repair Panel, Left
-2									BEAM, rear Door Impact
	5065 100AB-	1							Right
	5065 101AB-	1							Left
3									HINGE, Rear Door Upper
	5065 096AC	1							Right
	5065 097AA	1							Left
-4	6505 762AA-	4							STUD, M8-1.25x52, Door to Hinge
-5	6505 567AA-	4							NUT, Flange, Door to Hinge
6	6505 530AA	8							SCREW, Hex Flange Head, Hinge to
									Body
7									HINGE, Rear Door Lower
	5065 098AC	1							Right
	5065 099AC	1							Left
8	4780 259	2							STRIKER, Door
9	6503 120	4							SCREW AND WASHER, Button
									Head Torx
-10	5065 122AA-	2							PLATE, Tapping, Upper Right

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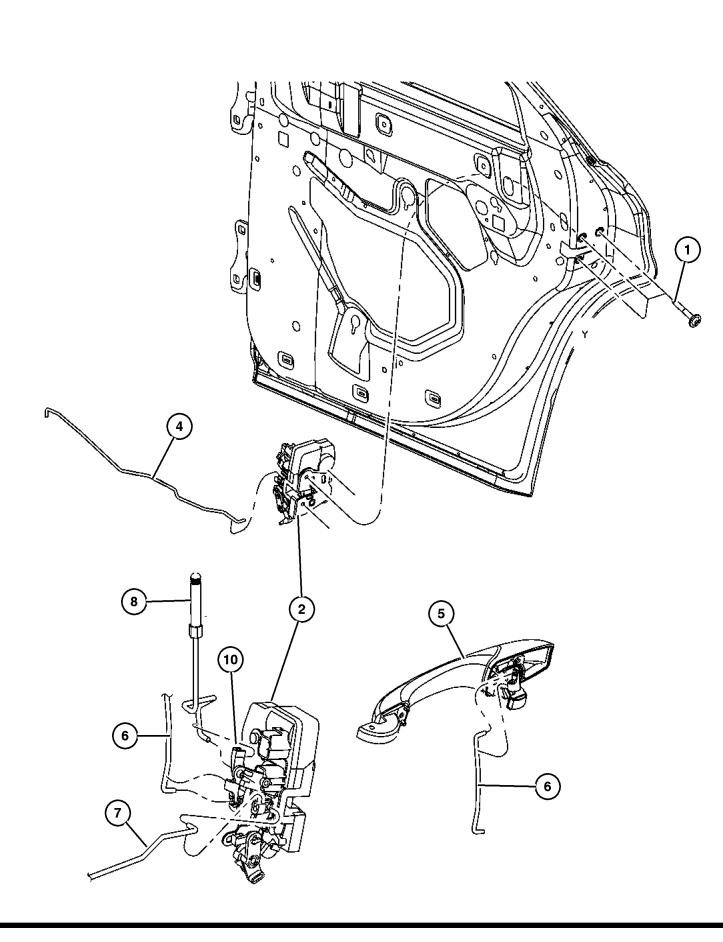
 X = SRT-8
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Door, Rear Exterior Handle and Links Figure DLX-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
2									LATCH, Rear Door
	4589 042AC	1							Right
	4589 043AB	1							Left
-3	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1,
									Latch attaching
4									LINK, Inside handle To Latch, Rear
									Door
	5065 446AD	1	C, F						Right
	5065 447AD	1	C, F						Left
	5065 448AD	1	D, E		49				Right
	5065 449AD	1	D, E		49				Left
5									HANDLE, Exterior Door
	5065 800AD	1							Chrome, Right
	5065 801AD	1							Chrome, Left
	WC82 TZZAE	1							Right
	WC83 TZZAD	1							Left
6									LINK, Door Latch
	5065 452AB	1							Right
	5065 453AB	1							Left
7									LINK, Inside handle To Latch, Rear
									Door
	5065 446AD	1	C, F						Right
	5065 447AD	1	C, F						Left
8									KNOB AND LINK, Door Latch
	WC76 XDVAC	: 1							Right
	WC77 XDVAC	: 1							Left
	ZW66 SZ6AB	1							[GXL], Right
	ZW67 SZ6AB	1							[GXL], Left
-9	5112 106AA-	2							GROMMET, Lock Knob
10									CLIP, Latch Link
	4589 017AA	1							Yellow
	4658 674	1							Red
	4658 675	1							Green

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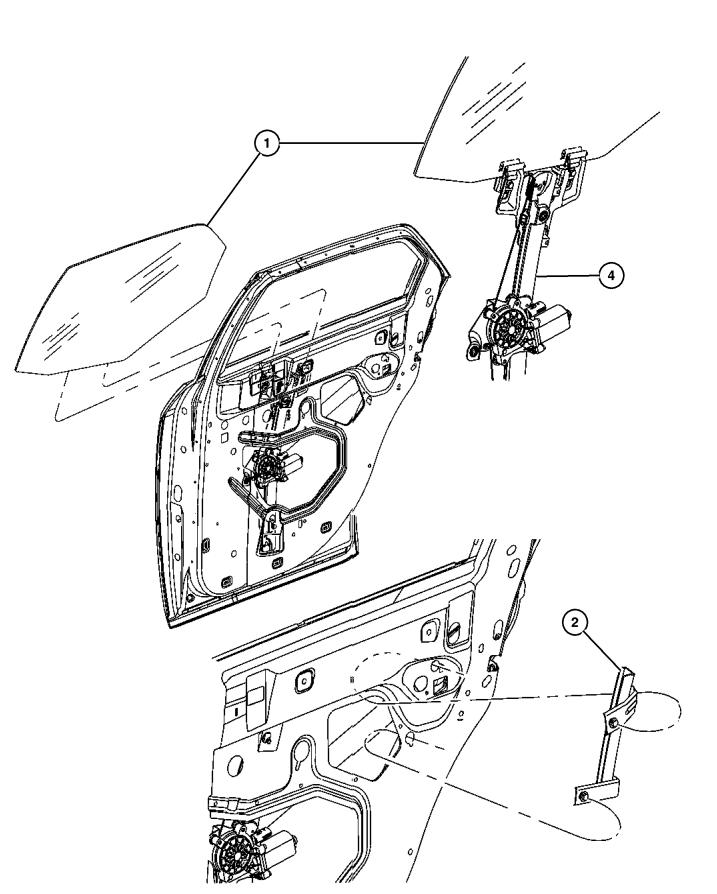
 S = 300C
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Door, Rear Glass and Regulators Figure DLX-220

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GLASS, Rear Door
	5065 488AB	1							[GAM], Right
	5065 489AB	1							[GAM], Left
	5065 890AB	1							[GAE], Right
	5065 891AB	1							[GAE], Left
	5065 890AC	1							[GAE] EXPORT, Right
	5065 891AC	1							[GAE] EXPORT, Left
2									CHANNEL, Rear Door Glass
	5065 778AB	1							With Bracket, Right
	5065 779AB	1							With Bracket, Left
-3	6502 064	2							SCREW, Tapping, M6x1x20,
									Channel Mounting
4									REGULATOR, Rear Door Window
	5065 472AB	1							Right
	5065 473AB	1							Left
-5									SCREW, Hex Head, M6x1x15, (NC
									SERVICED) (Not Serviced)

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4
5

1 1AZ62 1D1AA	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1AZ62 1D1AA 1 1AZ62 1DDAA 1 -2 4602 393AB- 1 3 1AF10 1DDAA 1 1AF11 1DDAA 1		, tomber	٩		OZ.WZO			110.410		2200 11011
1AZ62 1DDAA 1 -2 4602 393AB- 1 3 1AF10 1DDAA 1 1AF11 1DDAA 1	1									BEZEL, Switch
-2 4602 393AB- 1 3 1AF10 1DDAA 1 1AF11 1DDAA 1		1AZ62 1D1AA	\ 1							[D1]
3 1AF10 1DDAA 1 1AF11 1DDAA 1 4		1AZ62 1DDA	A 1							[DD]
1AF10 1DDAA 1 1AF11 1DDAA 1 4	-2	4602 393AB-	1							REFLECTOR, Door Trim Panel
1AF11 1DDAA 1 4	3									BEZEL, Remote Handle, With
1AF11 1DDAA 1 4										Handle
4		1AF10 1DDA	A 1							Right
		1AF11 1DDA	A 1							Left
1AE56 1D1AA 1	4									BEZEL, Lock Knob
		1AE56 1D1A	\ 1							[D1]
1			1							[DD]
5 6032 723 12	5	6032 723	12							SCREW, Self Tapping, M4.2x1.
										69x19.05

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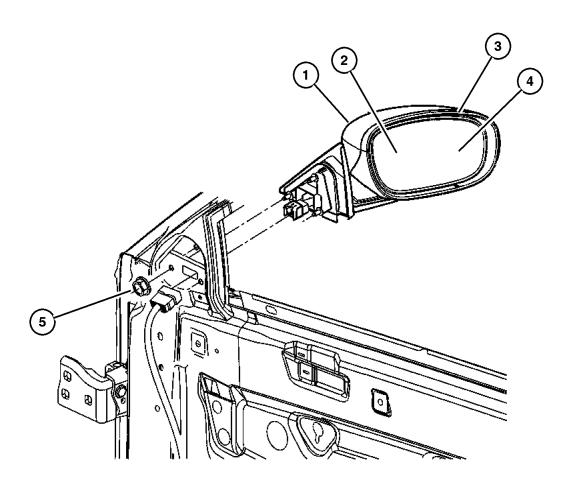
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



GTS] = MIRRORS - POWER HEATED, FOLD-AWAY	
GT8] = MIRRORS - POWER	
GU2] = MIRRORS - PWR,HEAT,FOLDING,AUTO DIM, MIDDLE EAST	
GU9,GUS,GUY] = MIRRORS -PWR,HTD,FOLDING,DRVR MEMORY	
GU9] = MIRRORS - PWR,HEAT,FOLDING,AUTO DIM	
GUA] = MIRRORS - PWR,HEAT,FOLDING,AUTO DIM,MEMORY	
GUC] = MIRRORS - POWER, FOLD-AWAY, AUTO DIM	
1	MIRROR, Outside, Rearview,
	Electric, Heated
4805 882AD 1	[GU4], Chrome, Right
4806 871AD 1	[GU4], Chrome, Left
XB80 1B8AG 1	[GTS,B8], Right
XB81 1B8AG 1	[GTS,B8], Left
XB80 1DMAG 1	[GTS,DM], Right
XB81 1DMAG 1	[GTS,DM], Left
XB80 1ELAG 1	[GTS,EL], Right
XB81 1ELAG 1	[GTS,EL], Left
XB80 1MQAG 1	[GTS,MQ], Right
XB81 1MQAG 1	[GTS,MQ], Left
XB80 1P4AG 1	[GTS,P4], Right
XB81 1P4AG 1	[GTS,P4], Left
XB80 1PKAG 1	[GTS,PK], Right
XB81 1PKAG 1	[GTS,PK], Left
XB80 1S2AG 1	[GTS,S2], Right
XB81 1S2AG 1	[GTS,S2], Left
XB80 1WGAG 1	[GTS,WG], Right
XB81 1WGAG 1	[GTS,WG], Left
XB80 1XRAG 1	[GTS,XR], Right
XB81 1XRAG 1	[GTS,XR], Left
XB80 1YGAG 1	[GTS,YG], Right
XB81 1YGAG 1	[GTS,YG], Left
1AQ52 1S2AA 1	[GU5,S2], Right
1AQ53 1S2AA 1	[GU5,S2], Left
1AQ52 1XRAA 1	[GU5,XR], Right
1AQ53 1XRAA 1	[GU5,XR], Left
4805 978AH 1	[GUU], EXPORT, Right
4805 979AH 1	[GUU], EXPORT, Left
4806 198AG 1	[GUD], EXPORT, Right
4806 199AG 1	[GUD], EXPORT, Left
4806 990AH 1	[GUW], MIDDLE EAST, Right
4806 991AH 1	[GUW], MIDDLE EAST, Left

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TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

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I)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2									GLASS, Mirror Replacement
	5139 198AA	1							[GTS,GU4,GU5], Right
	5139 199AA	1							[GTS], Left
	5139 195AA	1							[GU4,GU5], Auto Dim, Left
	5139 196AA	1							[GTG,GUW], MIDDLE EAST, Right
	5139 197AA	1							[GTG,GUW], MIDDLE EAST, Left
	5139 200AA	1							[GUU,GUD], EXPORT, Right
	5139 201AA	1							[GUU,GUD], EXPORT, Left
3									MIRROR, Outside Rearview, Black
	4805 980AF	1							[GT8], Right
	4805 981AF	1							[GT8], Left
4									GLASS, Mirror Replacement
	5139 202AA	1							[GT8], Right
	5139 203AA	1							[GT8], Left
5	6101 443	6							NUT AND WASHER, Hex, M5x.80

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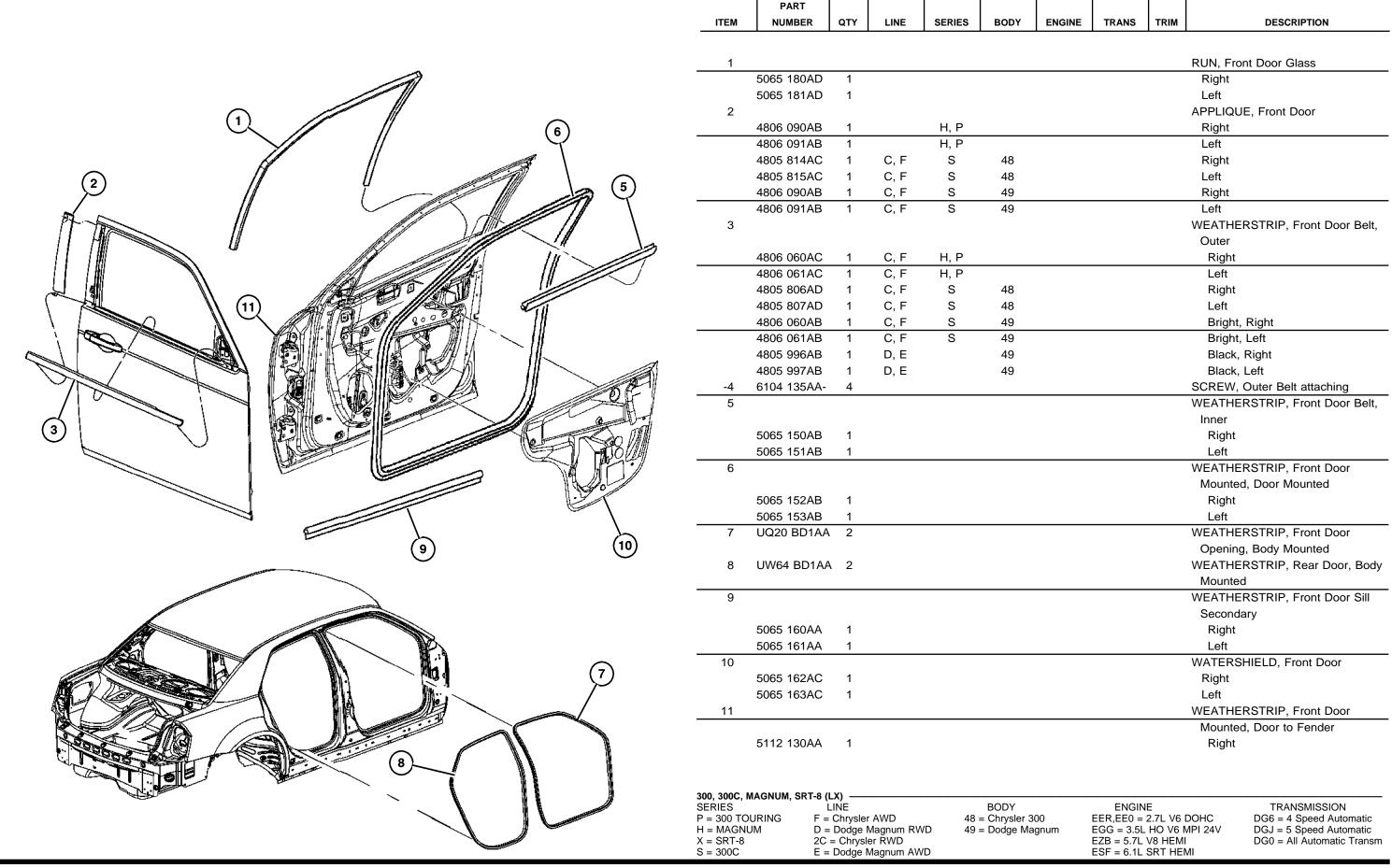
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E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

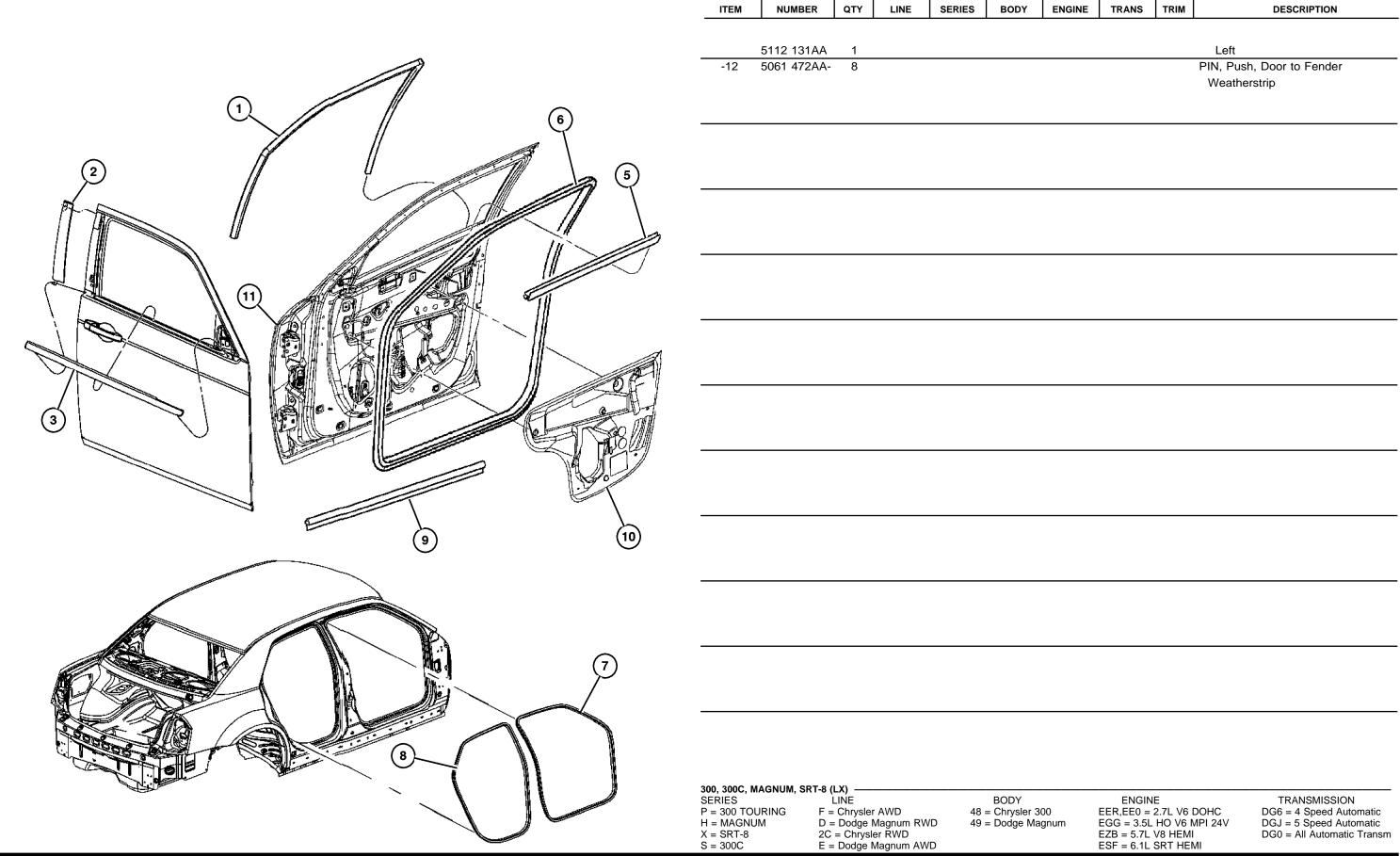
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Weatherstrips Front Door Figure DLX-610

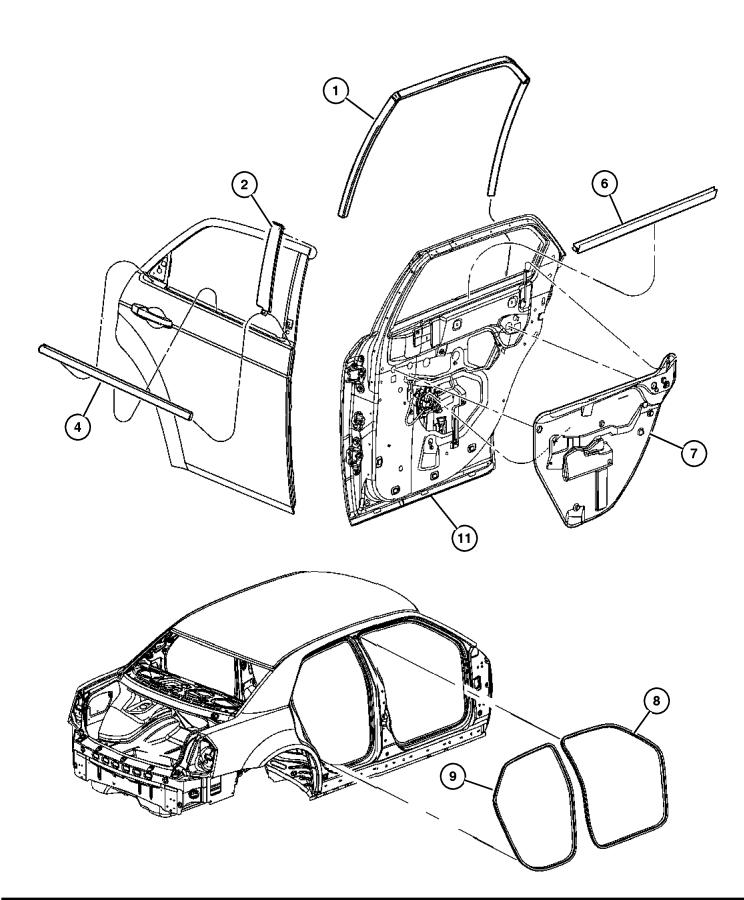


Weatherstrips Front Door Figure DLX-610

PART



Weatherstrips Rear Door Figure DLX-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Rear Door Flush
									Glass
	5065 188AC	1							Right
	5065 189AC	1							Left
2									APPLIQUE, Rear Door
	4805 816AD	1	C, F	S	48				Right
	4805 817AD	1	C, F	S	48				Left
	4806 092AB	1	C, F	S	49				Right
	4806 093AB	1	C, F	S	49				Left
	4806 092AC	1		H, P					Right
	4806 093AD	1		H, P					Left
-3	6104 520AA-	2							SCREW
4									WEATHERSTRIP, Rear Door Belt,
									Outer
	4805 808AD	1	C, F	S	48				Right
	4805 809AD	1	C, F	S	48				Left
	4805 998AC	1	C, F	H, P	48				Right
	4805 999AC	1	C, F	H, P	48				Left
	4805 998AB	1	C, F	S	49				Bright, Right
	4805 999AB	1	C, F	S	49				Bright, Left
	4806 000AB	1	D, E		49				Black, Right
	4806 001AB	1	D, E		49				Black, Left
-5	6104 135AA-	4							SCREW
6									WEATHERSTRIP, Rear Door Belt,
									Inner
	5065 326AB	1							Right
	5065 327AB	1							Left
7									WATERSHIELD, Rear Door
	5065 170AC	1							Right
	5065 171AC	1							Left
8	UQ20 BD1AA	2							WEATHERSTRIP, Front Door
									Opening
9	UW64 BD1AA	2							WEATHERSTRIP, Rear Door
-10									WEATHERSTRIP, Rear Door
									Mounted
	5065 164AA-	1							Right
	5065 165AA-	1							Left
11	5065 334AD	2							WEATHERSTRIP, Rear Door Sill
									Secondary

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

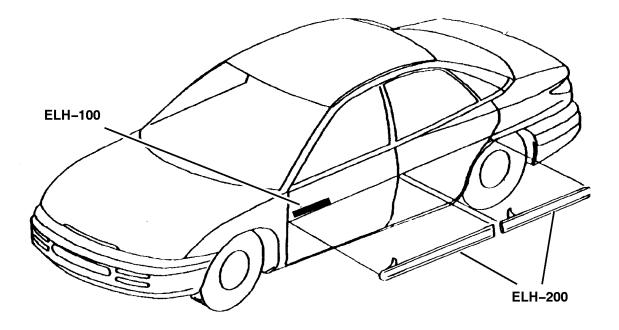
 X = SRT-8
 2C = Chrysler RWD

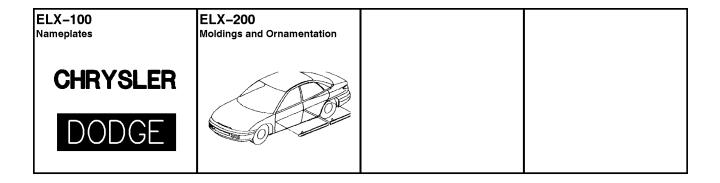
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – ELX Exterior Ornamentation

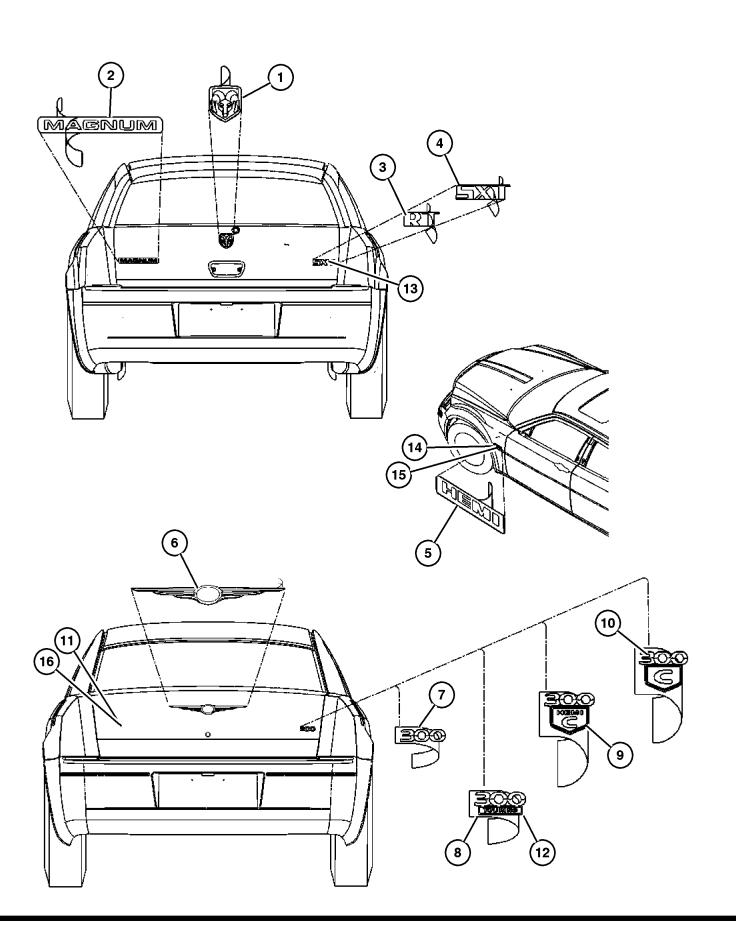




GROUP ELX - Exterior Ornamentation

illustration Title	Group-Fig. No
Nameplates	
Nameplates and Medallions	Fig. ELX-110
Moldings and Ornamentation	
Mouldings	Fig. ELX-210

Nameplates and Medallions Figure ELX-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4806 013AA	1							NAMEPLATE, Medallion, Ram Head
2	4806 208AA	1							NAMEPLATE, MAGNUM
3	4806 216AA	1							NAMEPLATE, RT
4	4806 210AA	1							NAMEPLATE, SXT
5	4806 206AA	2							NAMEPLATE, HEMI
6									EMBLEM
	4805 988AA	1	C, F		48				
	4806 129AA	1	C, F		49				
7	4806 203AA	1							NAMEPLATE, 300
8	4806 205AA	1							NAMEPLATE, 300 TOURING
9	4806 207AA	1							NAMEPLATE, 300 HEMI C
10	4806 204AA	1							NAMEPLATE, 300C
11	4806 213AA	1							NAMEPLATE, All Wheel Drive, AWD
12	4806 259AA	1							NAMEPLATE, 300 LIMITED
13	5029 893AA	1							NAMEPLATE, SRT-8
14	55370 001AA	2							NAMEPLATE, Signature Series
15	55156 867AB	2							DIMENSIONAL GRAPHIC, Special
									Edition
16	5303 590AA	1							NAMEPLATE, Chrysler
-17	4806 313AA-	2							NAMEPLATE, 3.5L HIGH OUTPUT,
									Fender

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

ITEM

PART

NUMBER

QTY

LINE

SERIES

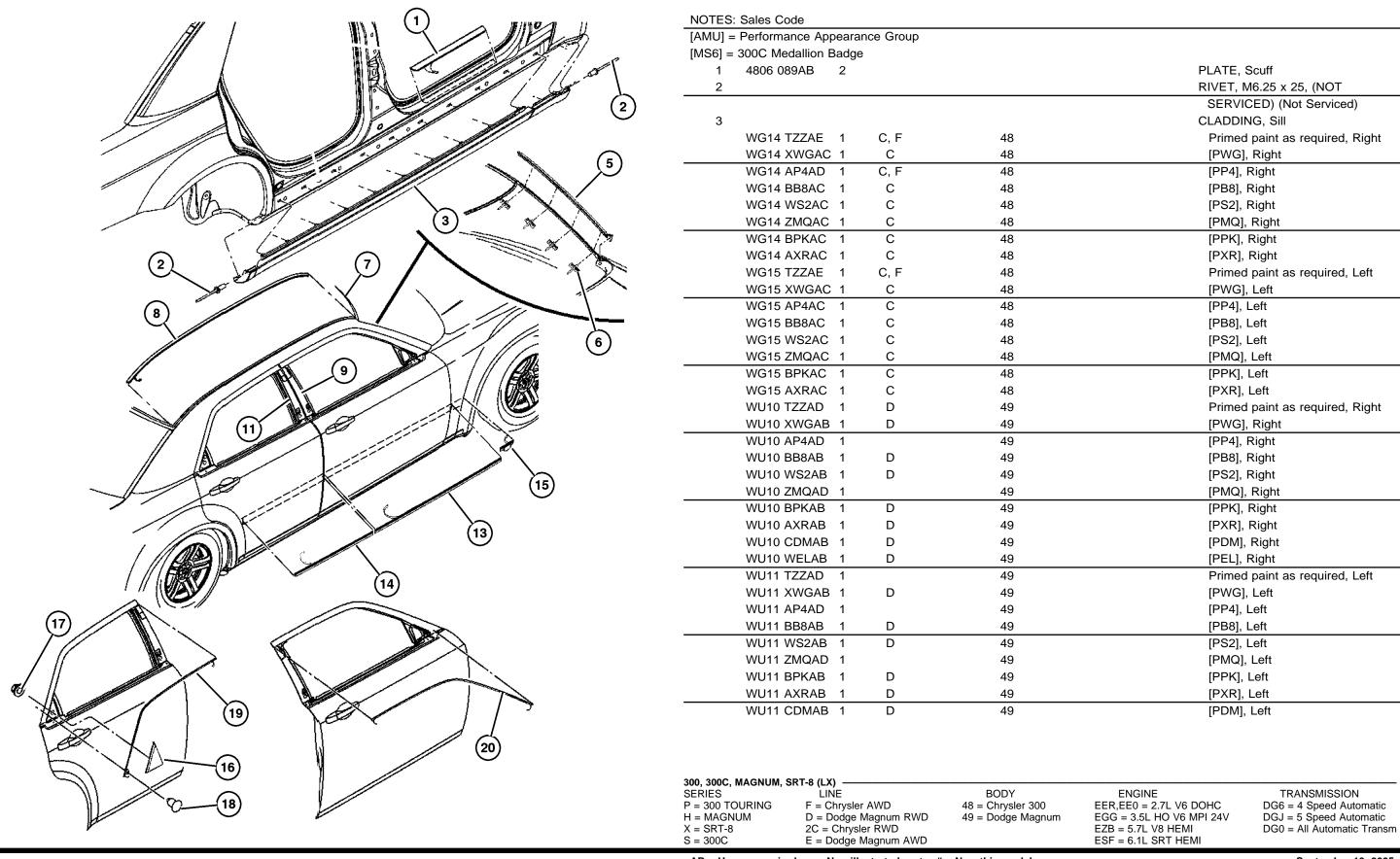
BODY

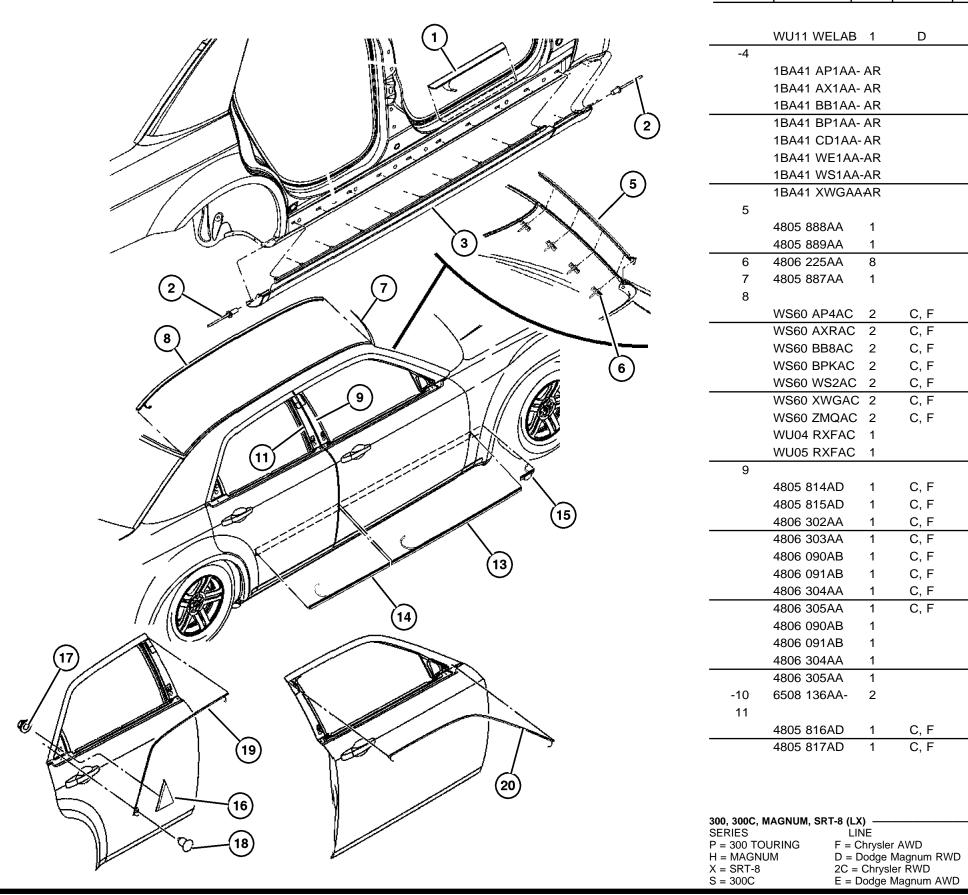
ENGINE

TRANS

TRIM

DESCRIPTION





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	WU11 WELAE	3 1	D		49				[PEL], Left
-4	***************************************	'							CLIP, Cladding
•	1BA41 AP1AA	- AR							[P4]
	1BA41 AX1AA								[MQ,XR]
	1BA41 BB1AA								[B8]
	1BA41 BP1AA								[PK]
	1BA41 CD1AA								[DM]
	1BA41 WE1A								[EL,RH]
	1BA41 WS1A								[S2]
	1BA41 XWGA								[WG]
5	15,111,711,071								MOLDING, A-PILLAR
O	4805 888AA	1							Right
	4805 889AA	1							Left
6	4806 225AA	8							CLIP
7	4805 887AA	1							MOLDING, Windshield
8	1000 001701	•							MOLDING, Roof
Ü	WS60 AP4AC	2	C, F		48				[P4]
	WS60 AXRAC		C, F		48				[XR]
	WS60 BB8AC		C, F		48				[B8]
	WS60 BPKAC		C, F		48				[PK]
	WS60 WS2AC		C, F		48				[S2]
	WS60 XWGAG		C, F		48				[WG]
	WS60 ZMQAC		C, F		48				[MQ]
	WU04 RXFAC		0, 1		49				Right
	WU05 RXFAC				49				Left
9	***************************************	' '			10				APPLIQUE, Front Door
Ū	4805 814AD	1	C, F	S	48				Up to 12/17/2004, Right
	4805 815AD	1	C, F	S	48				Up to 12/17/2004, Left
	4806 302AA	1	C, F	S	48				After 12/17/2004, Right
	4806 303AA	. 1	C, F	S	48				After 12/17/2004, Left
	4806 090AB	1	C, F	S	49				Up to 12/17/2004, Right
	4806 091AB	1	C, F	S	49				Up to 12/17/2004, Left
	4806 304AA	1	C, F	S	49				After 12/17/2004, Right
	4806 305AA	1	C, F	S	49				After 12/17/2004, Left
	4806 090AB	1	-, .	H, P					Up to 12/17/2004, Right
	4806 091AB	1		н, Р					Up to 12/17/2004, Left
	4806 304AA	1		н, Р					After 12/17/2004, Right
	4806 305AA	<u>·</u> 1		H, P					After 12/17/2004, Left
-10	6508 136AA-	2		, •					NUT
11	3222	-							APPLIQUE, Rear Door
	4805 816AD	1	C, F	S	48				Up to 12/17/2004, Right
	4805 817AD	<u>·</u> 1	C, F	S	48				Up to 12/17/2004, Left

BODY 48 = Chrysler 300 49 = Dodge Magnum

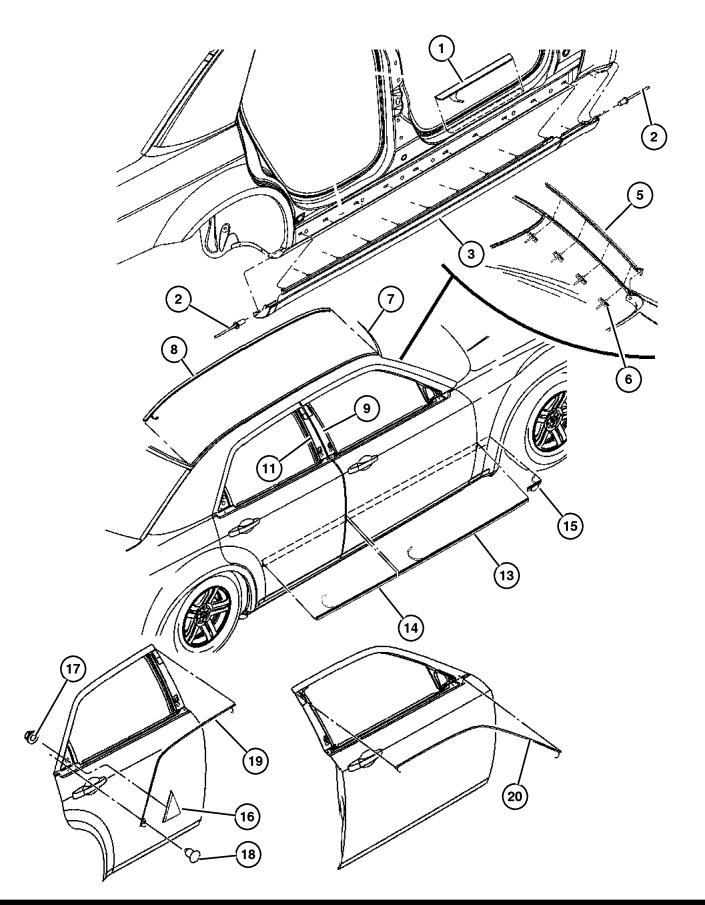
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
	4806 306AA	1	C, F	S	48				After 12/17/2004, Right
	4806 307AA	. 1	C, F	S	48				After 12/17/2004, Left
	4806 092AB	1	C, F	S	49				Up to 12/17/2004, Right
	4806 093AB	1	C, F	S	49				Up to 12/17/2004, Left
	4806 308AA	1	C, F	S	49				After 12/17/2004, Right
	4806 309AA	1	C, F	S	49				After 12/17/2004, Left
	4806 092AB	1	C, D, E	H, P					Up to 12/17/2004, Right
	4806 093AB	1	C, D, E	н, Р					Up to 12/17/2004, Left
	4806 308AA	1	-, ,	н, Р					After 12/17/2004, Right
	4806 309AA	1		H, P					After 12/17/2004, Left
-12	6508 136AA-	2		•					NUT
13									MOLDING, Front Door
	WU14 AXRAA	A 1	D, E	Р	49				[XR], Right
	WU15 AXRAA	1	D, E	Р	49				[XR], Left
	WU14 BB8AA	. 1	D, E	Р	49				[B8], Right
	WU15 BB8AA	. 1	D, E	Р	49				[B8], Left
	WU14 BPKAA	\ 1	D, E	Р	49				[PK], Right
	WU15 BPKAA	1	D, E	Р	49				[PK], Left
	WU14 CDMA	A 1	D, E	Р	49				[DM], Right
	WU15 CDMA	A 1	D, E	Р	49				[DM], Left
	WU14 WS2A	A 1	D, E	Р	49				[S2], Right
	WU15 WS2A	A 1	D, E	Р	49				[S2], Left
	WU14 XWGA	A 1	D, E	Р	49				[WG], Right
	WU15 XWGA	A 1	D, E	Р	49				[WG], Left
	WU14 ARHAA	A 1	D, E	Р	49				[RH], Right
	WU15 ARHA	A 1	D, E	Р	49				[RH], Left
	WU14 ARHAA	A 1	D, E	Н	49				[AMU] [RH], Right
	WU15 ARHAA	A 1	D, E	Н	49				[AMU] [RH], Left
	WU14 AXRAA	1	D, E	Н	49				[AMU] [XR], Right
	WU15 AXRAA	1	D, E	Н	49				[AMU] [XR], Left
	WU14 BB8AA	. 1	D, E	Н	49				[AMU] [B8], Right
	WU15 BB8AA	. 1	D, E	Н	49				[AMU] [B8], Left
	WU14 BPKAA	1	D, E	Н	49				[AMU] [PK], Right
	WU15 BPKAA		D, E	Н	49				[AMU] [PK], Left
	WU14 CDMA		D, E	Н	49				[AMU] [DM], Right
	WU15 CDMA		D, E	Н	49				[AMU] [DM], Left
	WU14 DA4AA		D, E	Н	49				[AMU] [A4], Right
	WU15 DA4AA		D, E	Н	49				[AMU] [A4], Left
	WU14 WS2A		D, E	Н	49				[AMU] [S2], Right
	WU15 WS2A		D, E	Н	49				[AMU] [S2], Left
	WU14 XWGA		D, E	Н	49				[AMU] [WG], Right
	WU15 XWGA	A 1	D, E	Н	49				[AMU] [WG], Left

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

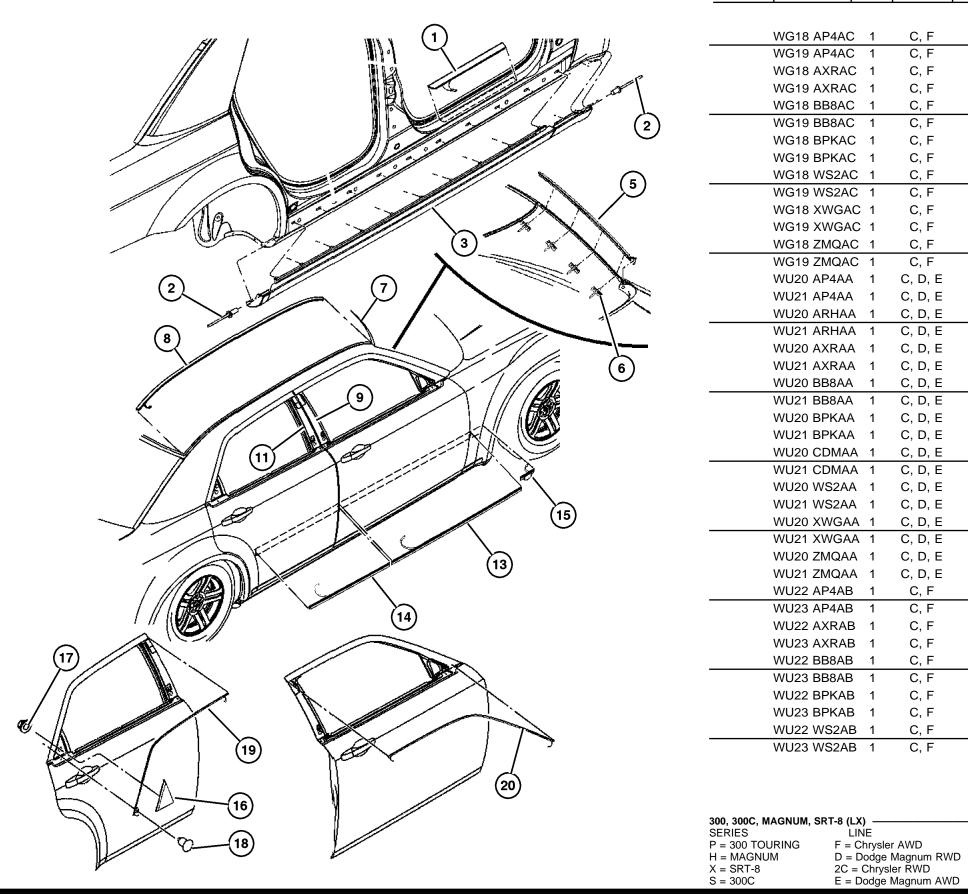
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

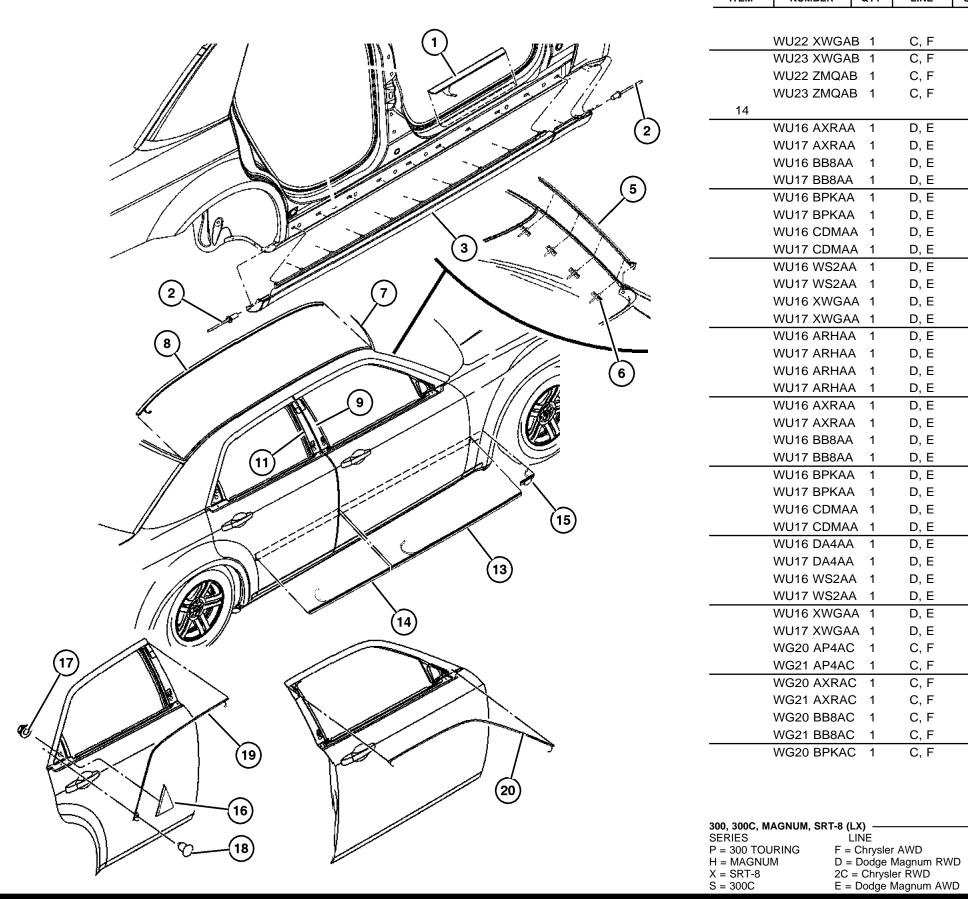


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	WG18 AP4AC	2 1	C, F	S					[P4], Right
	WG19 AP4AC		C, F	S					[P4], Left
	WG18 AXRAG	C 1	C, F	S					[XR], Right
	WG19 AXRAG	C 1	C, F	S					[XR], Left
	WG18 BB8AC	1	C, F	S					[B8], Right
	WG19 BB8AC	7 1	C, F	S					[B8], Left
	WG18 BPKAG	C 1	C, F	S					[PK], Right
	WG19 BPKAG	2 1	C, F	S					[PK], Left
	WG18 WS2A	C 1	C, F	S					[S2], Right
	WG19 WS2A	C 1	C, F	S					[S2], Left
	WG18 XWGA	C 1	C, F	S					[WG], Right
	WG19 XWGA	.C 1	C, F	S					[WG], Left
	WG18 ZMQA	C 1	C, F	S					[MQ], Right
	WG19 ZMQA	C 1	C, F	S					[MQ], Left
	WU20 AP4AA	1	C, D, E	Н					[P4], Right
	WU21 AP4AA	1	C, D, E	Н					[P4], Left
	WU20 ARHAA	4 1	C, D, E	Н					[RH], Right
	WU21 ARHA	4 1	C, D, E	Н					[RH], Left
	WU20 AXRAA		C, D, E	Н					[XR], Right
	WU21 AXRAA		C, D, E	Н					[XR], Left
	WU20 BB8AA		C, D, E	Н					[B8], Right
	WU21 BB8AA		C, D, E	Н					[B8], Left
	WU20 BPKAA		C, D, E	Н					[PK], Right
	WU21 BPKAA		C, D, E	Н					[PK], Left
	WU20 CDMA		C, D, E	Н					[DM], Right
	WU21 CDMA		C, D, E	Н					[DM], Left
	WU20 WS2A		C, D, E	Н					[S2], Right
	WU21 WS2A		C, D, E	Н					[S2], Left
	WU20 XWGA		C, D, E	H					[WG], Right
	WU21 XWGA		C, D, E	Н					[WG], Left
	WU20 ZMQA		C, D, E	H					[MQ], Right
	WU21 ZMQA		C, D, E	Н	40				[MQ], Left
	WU22 AP4AE		C, F	P P	48				[P4], Right
	WU23 AP4AE		C, F	P	48				[P4], Left
	WU22 AXRAE		C, F	P	48				[XR], Right
	WU23 AXRAE		C, F	Р	48				[XR], Left
	WU22 BB8AB		C, F	P P	48				[B8], Right
	WU23 BB8AB		C, F	P D	48 49				[B8], Left
	WU22 BPKAE		C, F	P D	48 48				[PK], Right
	WU23 BPKAE		C, F	P D					[PK], Left
	WU22 WS2AI WU23 WS2AI		C, F C, F	<u>Р</u> Р	48 48				[S2], Right
	VVUZS VVSZAI	וכ	О, Г	r	40				[S2], Left

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

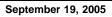


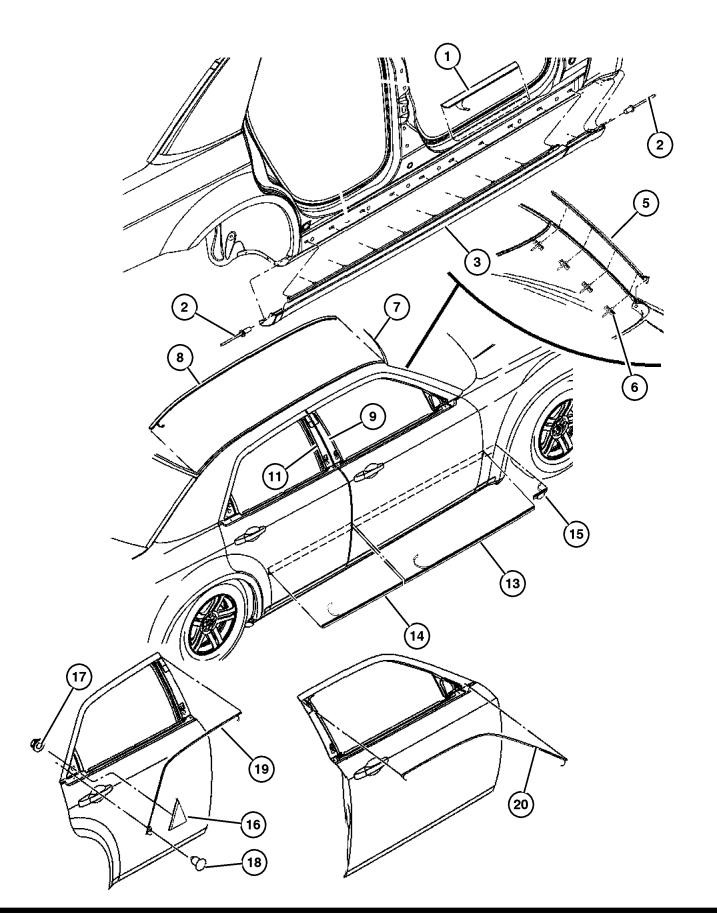
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	l							<u> </u>	
	WU22 XWGA	D 1	C, F	Р	48				IWG1 Pight
	WU23 XWGA		C, F	<u>г</u> Р	48				[WG], Right [WG], Left
	WU22 ZMQAI		C, F	P	48				[MQ], Right
	WU23 ZMQA		C, F	P	48				[MQ], Left
14	WOZS ZINGA		0, 1	'	40				MOLDING, Rear Door
	WU16 AXRAA	A 1	D, E	Р	49				[XR], Right
	WU17 AXRAA		D, E	Р	49				[XR], Left
	WU16 BB8AA		D, E	Р	49				[B8], Right
	WU17 BB8AA		D, E	Р	49				[B8], Left
	WU16 BPKAA		D, E	<u>.</u> Р	49				[PK], Right
	WU17 BPKAA		D, E	Р	49				[PK], Left
	WU16 CDMA		D, E	Р	49				[DM], Right
	WU17 CDMA		D, E	P	49				[DM], Left
	WU16 WS2A		D, E	 P	49				[S2], Right
	WU17 WS2A		D, E	P	49				[S2], Left
	WU16 XWGA		D, E	Р	49				[WG], Right
	WU17 XWGA		D, E	Р	49				[WG], Left
	WU16 ARHA		D, E	Р	49				[RH], Right
	WU17 ARHA	A 1	D, E	Р	49				[RH], Left
	WU16 ARHA	A 1	D, E	Н	49				[AMU] [RH], Right
	WU17 ARHA	A 1	D, E	Н	49				[AMU] [RH], Left
	WU16 AXRAA	A 1	D, E	Н	49				[AMU] [XR], Right
	WU17 AXRAA	A 1	D, E	Н	49				[AMU] [XR], Left
	WU16 BB8AA	1	D, E	Н	49				[AMU] [B8], Right
	WU17 BB8AA	1	D, E	Н	49				[AMU] [B8], Left
	WU16 BPKAA	1 1	D, E	Н	49				[AMU] [PK], Right
	WU17 BPKAA	A 1	D, E	Н	49				[AMU] [PK], Left
	WU16 CDMA	A 1	D, E	Н	49				[AMU] [DM], Right
	WU17 CDMA	A 1	D, E	Н	49				[AMU] [DM], Left
	WU16 DA4AA	1	D, E	Н	49				[AMU] [A4], Right
	WU17 DA4AA	1	D, E	Н	49				[AMU] [A4], Left
	WU16 WS2A	A 1	D, E	Н	49				[AMU] [S2], Right
	WU17 WS2A	A 1	D, E	Н	49				[AMU] [S2], Left
	WU16 XWGA	A 1	D, E	Н	49				[AMU] [WG], Right
	WU17 XWGA	A 1	D, E	Н	49				[AMU] [WG], Left
	WG20 AP4A0	1	C, F	S					[P4], Right
	WG21 AP4AC	1	C, F	S					[P4], Left
	WG20 AXRA		C, F	S					[XR], Right
	WG21 AXRA		C, F	S					[XR], Left
	WG20 BB8A0	1	C, F	S					[B8], Right
	WG21 BB8AC		C, F	S					[B8], Left
	WG20 BPKA	2 1	C, F	S					[PK], Right

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•		•					•	
	WG21 BPKA	2 1	C, F	S					[PK], Left
	WG20 WS2A		C, F	S					[S2], Right
	WG21 WS2A		C, F	S					[S2], Left
	WG20 XWGA		C, F	S					[WG], Right
	WG21 XWGA		C, F	S					[WG], Left
	WG20 ZMQA		C, F	S					[MQ], Right
	WG21 ZMQA		C, F	S					[MQ], Left
	WU24 AP4AA		C, D, E	Н					[P4], Right
	WU25 AP4AA		C, D, E	H					[P4], Left
-	WU24 ARHA		C, D, E	H					[RH], Right
	WU25 ARHA		C, D, E	Н					[RH], Left
	WU24 AXRAA		C, D, E	Н					[XR], Right
	WU25 AXRAA		C, D, E	Н					[XR], Left
	WU24 BB8AA		C, D, E	Н					[B8], Right
	WU25 BB8AA		C, D, E	Н					[B8], Left
	WU24 BPKA		C, D, E	Н					[PK], Right
	WU25 BPKA		C, D, E	Н					[PK], Left
	WU24 CDMA		C, D, E	Н					[DM], Right
	WU25 CDMA	A 1	C, D, E	Н					[DM], Left
	WU24 WELA	A 1	C, D, E	Н					[EL], Right
	WU25 WELA	A 1	C, D, E	Н					[EL], Left
	WU24 WS2A	A 1	C, D, E	Н					[S2], Right
	WU25 WS2A	A 1	C, D, E	Н					[S2], Left
	WU24 XWGA	A 1	C, D, E	Н					[WG], Right
	WU25 XWGA	A 1	C, D, E	Н					[WG], Left
	WU24 ZMQA	A 1	C, D, E	Н					[MQ], Right
	WU25 ZMQA	A 1	C, D, E	Н					[MQ], Left
	WU26 AP4AE	3 1	C, F	Р	48				[P4], Right
	WU27 AP4AE	3 1	C, F	Р	48				[P4], Left
	WU26 AXRAE	3 1	C, F	Р	48				[XR], Right
	WU27 AXRAE	3 1	C, F	Р	48				[XR], Left
	WU26 BB8AE	3 1	C, F	Р	48				[B8], Right
	WU27 BB8AE	3 1	C, F	Р	48				[B8], Left
	WU26 BPKAE	3 1	C, F	Р	48				[PK], Right
	WU27 BPKAE	3 1	C, F	Р	48				[PK], Left
	WU26 WS2AI		C, F	Р	48				[S2], Right
	WU27 WS2AI		C, F	Р	48				[S2], Left
	WU26 XWGA	B 1	C, F	Р	48				[WG], Right
	WU27 XWGA		C, F	Р	48				[WG], Left
	WU26 ZMQA		C, F	Р	48				[MQ], Right
	WU27 ZMQA	B 1	C, F	Р	48				[MQ], Left
15									MOLDING, Fender Rear

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

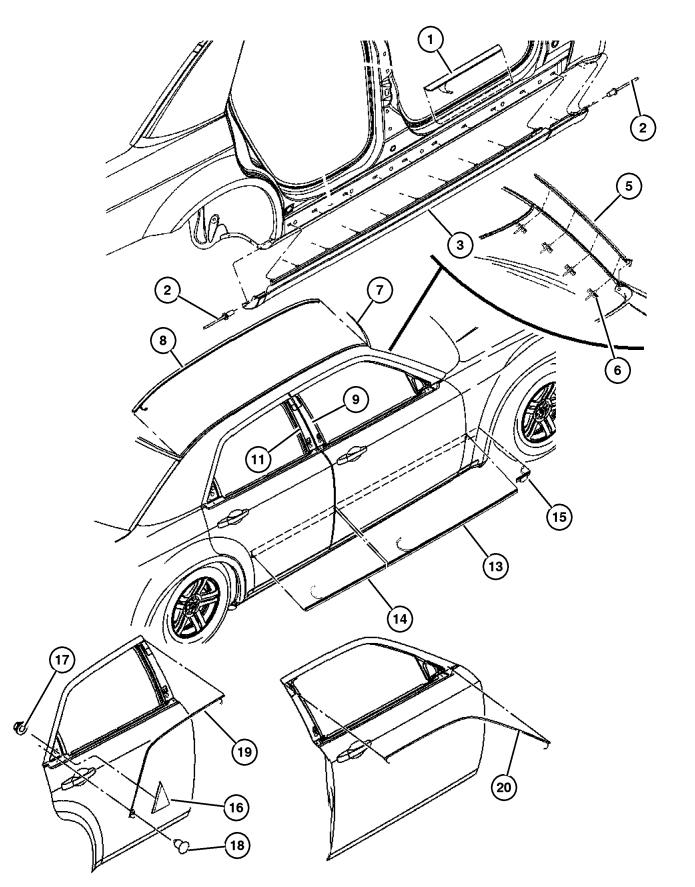
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								!!	
	WU28 AXRAA	\ 1	D, E	Р	49				[XR], Right
	WU29 AXRAA		D, E	P	49				[XR], Left
	WU28 BB8AA		D, E	r P	49				[B8], Right
	WU29 BB8AA		D, E	r P	49				[B8], Left
	WU28 BPKAA		D, E	Р	49				[PK], Right
	WU29 BPKAA		D, E	P	49				[PK], Left
	WU28 CDMA		D, E	P	49				[DM], Right
	WU29 CDMA		D, E	P	49				[DM], Left
	WU28 WELAA		D, E	Р	49				[EL], Right
	WU29 WELAA		D, E	P	49				[EL], Left
	WU28 WS2A		D, E	P	49				[S2], Right
	WU29 WS2A		D, E	P	49				[S2], Left
	WU28 XWGA		D, E	P	49				[WG], Right
	WU29 XWGA		D, E	P	49				[WG], Left
	WU28 ARHAA		D, E	Р	49				[RH], Right
	WU29 ARHAA		D, E	Р	49				[RH], Left
	WG24 AP4AB		C, F	S	48				[P4] Sales Code [MS6], Right
	WG25 AP4AB		C, F	S	48				[P4] Sales Code [MS6], Left
	WG24 AXRAE	3 1	C, F	S	48				[XR] Sales Code [MS6], Right
	WG25 AXRAE	3 1	C, F	S	48				[XR] Sales Code [MS6], Left
	WG24 BB8AB	3 1	C, F	S	48				[B8] Sales Code [MS6], Right
	WG25 BB8AB	3 1	C, F	S	48				[B8] Sales Code [MS6], Left
	WG24 BPKAE	3 1	C, F	S	48				[PK] Sales Code [MS6], Right
	WG25 BPKAE	3 1	C, F	S	48				[PK] Sales Code [MS6], Left
	WG24 WS2A	3 1	C, F	S	48				[S2] Sales Code [MS6], Right
	WG25 WS2A	3 1	C, F	S	48				[S2] Sales Code [MS6], Left
	WG24 XWGA	B 1	C, F	S	48				[WG] Sales Code [MS6], Right
	WG25 XWGA	B 1	C, F	S	48				[WG] Sales Code [MS6], Left
	WG24 ZMQAI	B 1	C, F	S	48				[MQ] Sales Code [MS6], Right
	WG25 ZMQAI	B 1	C, F	S	48				[MQ] Sales Code [MS6], Left
	ZH30 AP4AB	1	C, F	S					[P4] EXPORT, Right
	ZH31 AP4AB	1	C, F	S					[P4] EXPORT, Left
	ZH30 AXRAB	1	C, F	S					[XR] EXPORT, Right
	ZH31 AXRAB	1	C, F	S					[XR] EXPORT, Left
	ZH30 BB8AB	1	C, F	S					[B8] EXPORT, Right
	ZH31 BB8AB	1	C, F	S					[B8] EXPORT, Left
	ZH30 BPKAB	1	C, F	S					[PK] EXPORT, Right
	ZH31 BPKAB	1	C, F	S					[PK] EXPORT, Left
	ZH30 WS2AB	1	C, F	S					[S2] EXPORT, Right
	ZH31 WS2AB	1	C, F	S					[S2] EXPORT, Left
	ZH30 XWGAE	3 1	C, F	S					[WG] EXPORT, Right
	ZH31 XWGAE	3 1	C, F	S					[WG] EXPORT, Left

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

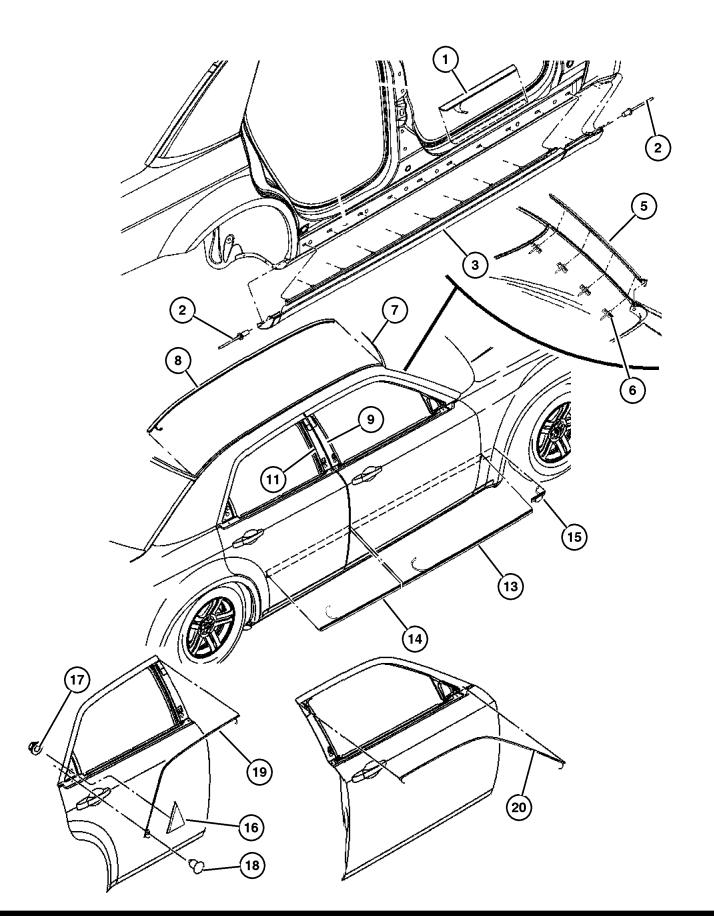
 X = SRT-8
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 S = 300C
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BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ZH30 ZMQAE	3 1	C, F	S					[MQ] EXPORT, Right
	ZH31 ZMQAE	3 1	C, F	S					[MQ] EXPORT, Left
16	6								APPLIQUE, Rear Door
	4805 818AB	1	С	S	48				Right
	4805 819AB	1	С	S	48				Left
	4806 094AB	1	C, F	S	49				Right
	4806 095AB	1	C, F	S	49				Left
	4806 094AB	1		H, P					Right
	4806 095AB	1		H, P					Left
17	6101 443	2							NUT AND WASHER, Hex, M5x.80
18	6507 879AA	2							PIN, Push
19									MOLDING, Rear Door
	4805 838AD	1							Right
	4805 839AD	1							Left
20									MOLDING, Front Door
	4805 810AB	1							Right
	4805 811AB	1							Left

 300, 300C, MAGNUM, SRT-8 (LX)

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 D = Dodge Magnum RWD

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 2C = Chrysler RWD

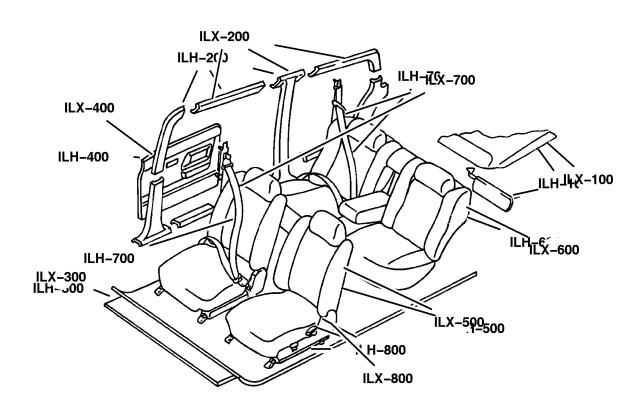
 S = 300C
 E = Dodge Magnum AWD

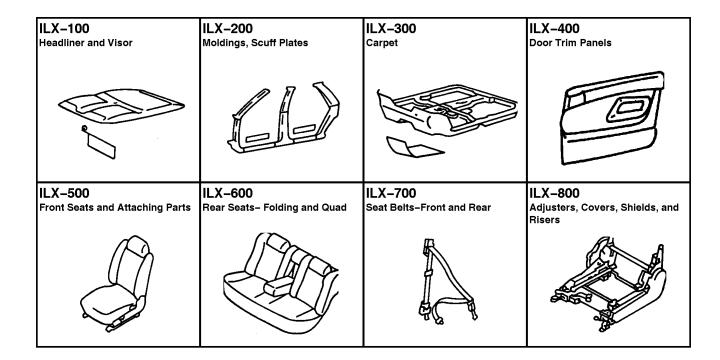
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

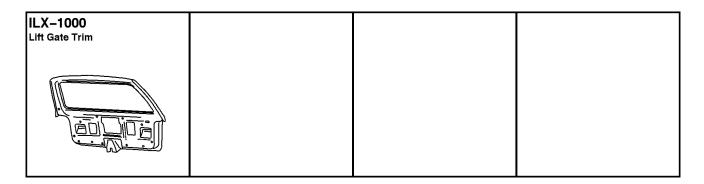
Group – ILX

Interior Trim





Group – ILX Interior Trim

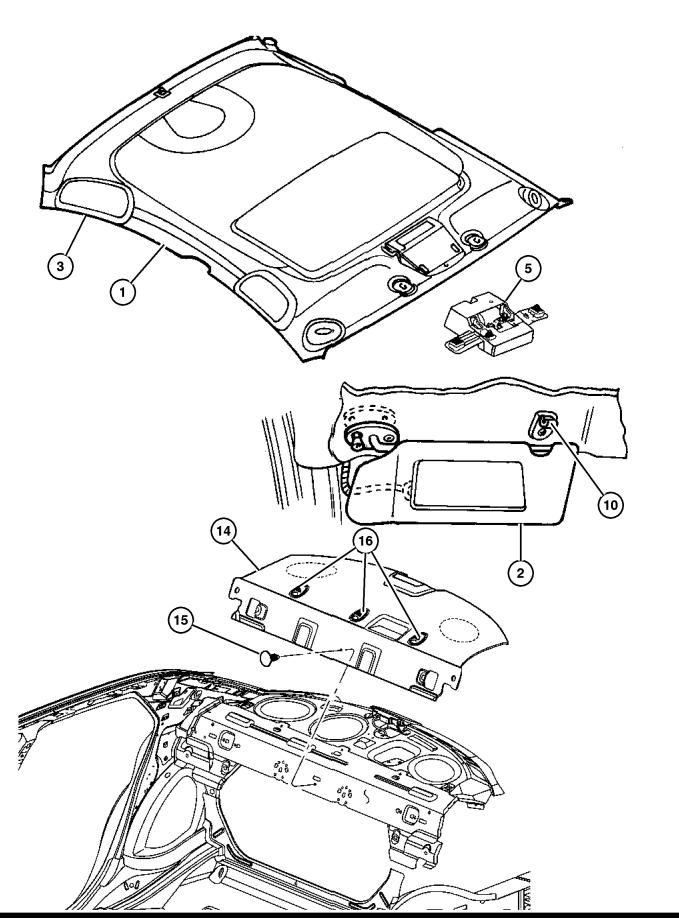


GROUP ILX - Interior Trim	
lustration Title	Group-Fig. N
leadliner and Visor	
leadliner, Visors, Assist Straps	Fig. ILX-110
Moldings, Scuff Plates	
Cowl Panel, Footrest	Fig. ILX-210
cuff Plates - Front And Rear	Fig. ILX-215
folding - A Pillar	Fig. ILX-220
folding - B Pillar	Fig. ILX-225
Nolding C-Pillar	Fig. ILX-230
folding - D Pillar	Fig. ILX-235
Nolding - Rear Header and Liftgate	Fig. ILX-240
anel, Quarter Trim - Upper And Lower	Fig. ILX-245
ide Curtain Airbag	Fig. ILX-250
Carpet	
Carpet - Front Floor	Fig. ILX-310
ootrest	Fig. ILX-315
Carpet - Rear Floor	Fig. ILX-320
Carpet Luggage Compartment	Fig. ILX-325
Cover - Security Cargo Compartment	Fig. ILX-330
Door Trim Panels	
oor Panels - Front	Fig. ILX-410
oor Panels - Rear	Fig. ILX-420
Front Seats and Attaching Parts	
eat Front - Trim Code [C7]	Fig. ILX-510
eat Front - Trim Code [Q5]	Fig. ILX-515
leat Front - Trim Code [B7]	Fig. ILX-520
eat Front - Trim Code [TL]	Fig. ILX-525
eat Front - Trim Code [ZL]	Fig. ILX-530
eat Front - Trim Code [NL]	Fig. ILX-535
eat Front - Trim Code [CL]	Fig. ILX-540
eat Front - Trim Code [PL]	Fig. ILX-545
eat Front- Trim Code [SL]	Fig. ILX-550
eat Front - Trim Code [DZ]	Fig. ILX-555
eat Front - Trim Code [K6]	Fig. ILX-560
Rear Seats- Folding and Quad	
eat Rear - Trim Code [C7]	Fig. ILX-610
eat Rear - Trim Code [Q5]	Fig. ILX-615
eat Rear - Trim Code [B7]	Fig. ILX-620
eat Rear - Trim Code [TL]	Fig. ILX-625
eat Rear - Trim Code [ZL]	Fig. ILX-630
eat Rear - Trim Code [NI]	Fig. II X-635

GROUP ILX - Interior Trim

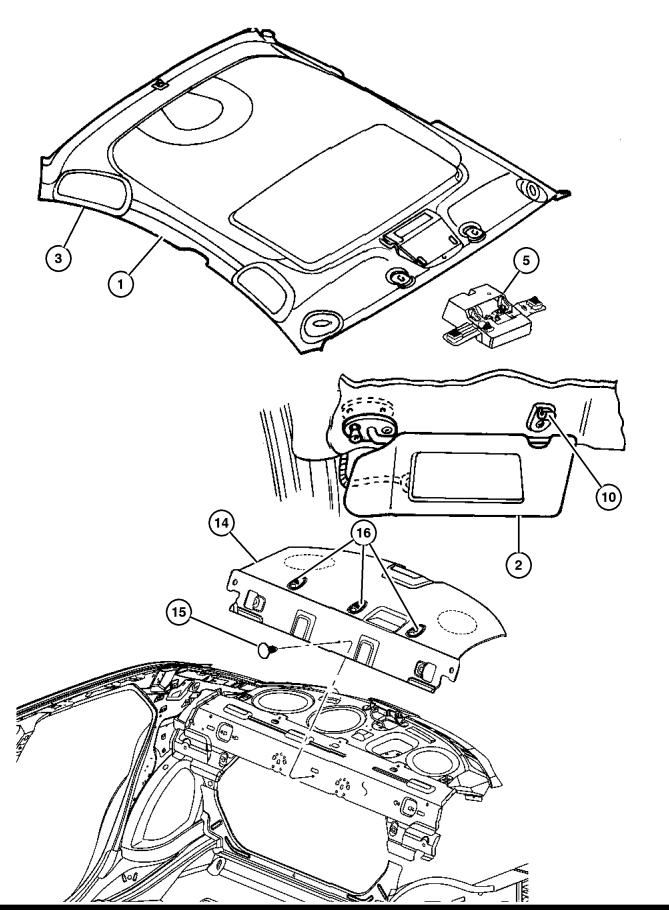
illustration little	Group-Fig. No
Rear Seats- Folding and Quad (Continued)	
Seat Rear - Trim Code [CL]	Fig. ILX-640
Seat Rear - Trim Code [PL]	Fig. ILX-645
Seat Rear - Trim Code [SL]	Fig. ILX-650
Seat Rear - Trim Code [DZ]	Fig. ILX-655
Seat Rear - Trim Code [K6]	Fig. ILX-660
Seat Belts-Front and Rear	
Seat Belts - Front	Fig. ILX-710
Seat Belts Rear - 48 Body	Fig. ILX-715
Seat Belts Rear - 49 body	Fig. ILX-725
Adjusters, Covers, Shields, and Risers	
Seats Attaching Parts Manual Seat	Fig. ILX-810
Seats Attaching Parts Power Seat	Fig. ILX-815
Seats Attaching Parts	Fig. ILX-820
Seat Attaching Parts Rear - 48 Body	Fig. ILX-825
Seat Attaching Parts Rear - 49 Body	Fig. ILX-830
Lift Gate Trim	
Lift Gate Trim	Fig. II X-1010

Headliner, Visors, Assist Straps Figure ILX-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
NOTE : S	Sales Codes									
-	Illuminated Sui	nvisor								
GWA] =										
-	auge - Tempe		-							
	Park Assist - P		sors							
[XGD] = (1	Garage Door C	pener							HEADLIN	ED
'	1AH26 BD1A	A 1			49			00		[GNC] [JFJ] [XAA] [XGE
	1AH12 BD1A	A 1	C, F		48			O0		NC] [GWA] [JFJ] [XAA]
	1BK46 1D1A	Α 1			49			00		NC] [GWA] [JFJ] [XAA]
	1AH15 BD1A	A 1			49			O0	_	NC] [GWA] [JFJ] [XGD] ut [XAA]
	1AH17 BD1A	A 1	C, F		48			00	=	NC] [GWA] [JFJ] [XGD] , ut [XAA]
	1AH30 BD1A	A 1	C, F		48			O0	With [GI [XAA]	NC] [GWA] Without [JFJ [XGD]
	1AH05 BD1A	A 1			49			O0	With [GI [XAA]	NC] [GWA] Without [JFJ [XGD]
	1AH19 BD1A	A 1	C, F		48			O0	=	NC] [JFJ] [XAA] [XGD] ut [GWA]
	1AH14 BD1A	A 1			49			O0	With [GI [GWA]	NC] [JFJ] [XGD] Without [XAA]
	1AH16 BD1A	A 1	C, F		48			O0	With [GI [GWA]	NC] [JFJ] [XGD] Without [XAA]
	1AH13 BD1A	A 1			49			O0	With [GI [XAA]	NC],Without [GWA] [JF [XGD]
2	1AH18 BD1A	A 1	C, F		48			O0	With [GI [XAA] VISOR, III	
	1AH09 BD1A	A 1			49			O0		[GNC] [GWA] [JFJ] [XA
	1AH08 BD1A	A 1			49			00		[GNC] [GWA] [JFJ] [XA
	1AH06 1D1A	A 1	C, F		48			00	Right	0
	1AH07 BD1A	A 1	C, F		48			O0	Left	
	1AH06 BD1A				49			O0	Right	
	1AH07 BD1A	A 1			49			00	Left	
3										Roof Grab
	1AH10 1D1A	A 1	C, F		48			00	Right	
00, 300C, M ERIES = 300 TOU = MAGNU = SRT-8 = 300C	JRING F = IM D = 2C	LINE : Chrysle: : Dodge I = Chrysl	Magnum RW	/D 49 :	BODY = Chrysler 30 = Dodge Ma	gnum	ENGIN EER,EE0 = : EGG = 3.5L EZB = 5.7L : ESF = 6.1L :	2.7L V6 HO V6 I V8 HEM	MPI 24V I	TRANSMISSION DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic DG0 = All Automatic Trans

Headliner, Visors, Assist Straps Figure ILX-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
	1AH11 1D1AA	1	C, F		48			00	Left
	1AH10 BD1AA		0, 1		49			00	Right
	1AH11 BD1AA				49			00	Left
-4	174111 00 1701	•			10			00	CLIP, Z-Axis, Visor & Grab Handle
·									Attaching
	5073 251AA-	2			49			00	3
		2	C, F		48			00	
5									RETAINER, Headliner
	5137 547AA	1			49			O0	
		1	C, F		48			O0	
-6									RETAINER, Headliner Grab Handle
	5137 548AA-	2			49			O 0	
		2	C, F		48			O0	
-7	5137 542AA-	1	C, F		48			00	BRACKET, Parktronics
-8									CLIP, Z-Axis
	5137 530AA-	2			49			00	
		2	C, F		48			00	
-9									LENS, Illuminated Visor
	5139 210AA-	1	0 =		49			00	
40		1	C, F		48			00	DECEDIACIE Minar
10	4 A L 107 D D 4 A A				40				RECEPTACLE, Visor
	1AH27 BD1AA		С. Г		49 48			O0 O0	
-11		2	C, F		48			00	LOCATOR, Headliner
-11	5137 550AA-	1	C, F		48			00	Rear Tower Height Locator
	5137 551AA-	1	C, F		48			00	Rear Upper Headliner Locator
-12	0107 001701	•	٥, ١		10			00	SCREW
	5137 531AA-	4	C, F		48			00	332
		4	D		49			00	
-13									SCREW
	5137 532AA-	1	D		49			00	
		1	C, F		48			00	
14									PANEL, Rear Shelf
	UU89 BD5AD	1	C, F		48			O0	[DD]
	UU89 XDVAC	1	C, F		48			00	[D5]
	UU89 BD1AD	1	C, F		48			00	[P1]
	UU89 BD1AC	1	С		48			O0	[D1]
15	6505 411AA	1	C, F		48				PIN, Push
16			_						COVER, Anchor
	1AW69 BD1AA		C, F		48			00	[D1]
	4.414/06 5555	1	C, F		48			00	[P1]
	1AW69 BD5AA	\ 1	C, F		48			O0	[DD], With [CFN] [CXC]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

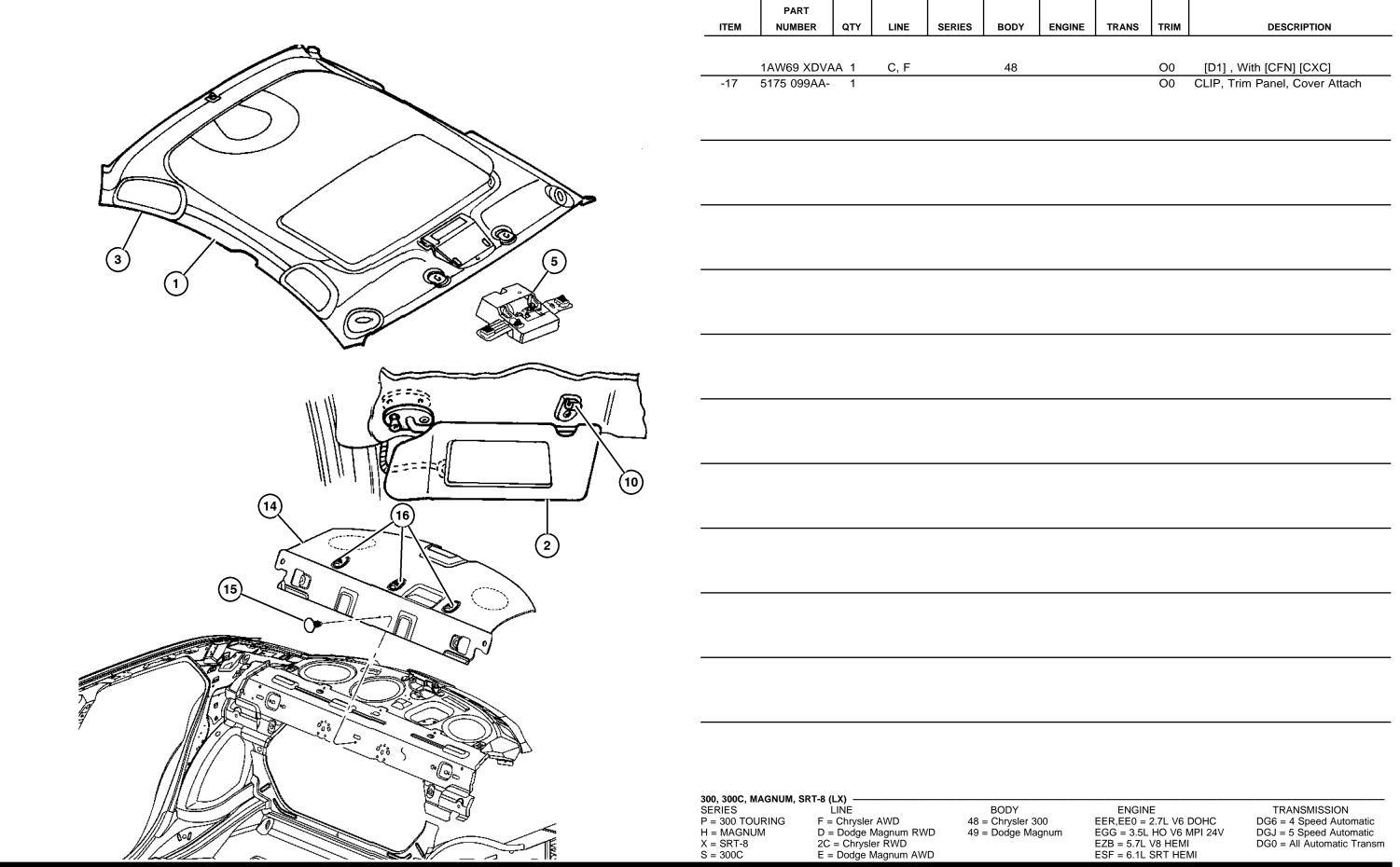
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

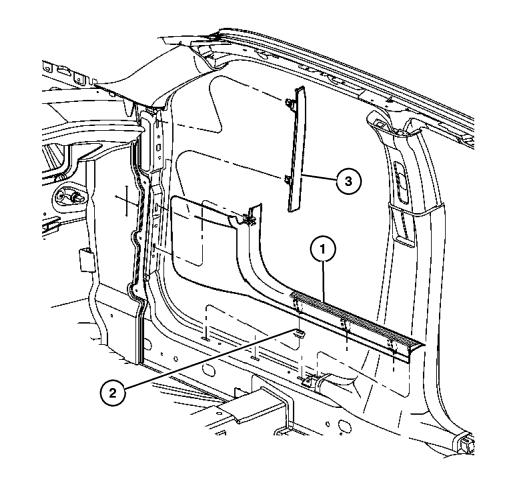
AR = Use as required -= Non illustrated part # = New this model year



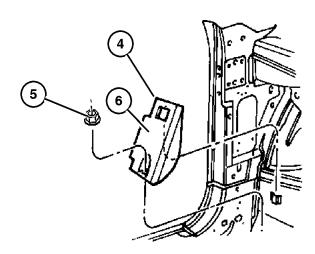
Headliner, Visors, Assist Straps Figure ILX-110



Cowl Panel, Footrest Figure ILX-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Cowl Side Trim
	UM54 BD1AC	1						O0	[D1], Right
		1						00	[P1], Right
	UM54 BD5AC	1						00	[DD], Right
	UM55 BD1AC	1						00	[D1], Left
		1						O0	[P1], Left
	UM55 BD5AC	1						00	[DD], Left
2	6505 670AA	6							NUT, Plastic
3									EXTENSION, Cowl
	UM58 BD1AC	1						O0	[P1], Right
		1						00	[D1], Right
	UM58 BD5AC	1						00	[DD], Right
	UM59 BD1AC	1						00	[D1], Left
		1						O0	[P1], Left
	UM59 BD5AC	1						00	[DD], Left
4	4698 975AA	1							SUPPORT, Footrest
5	6505 199AA	1							NUT
6	4784 045AA	1							FOAM, Insert



 300, 300C, MAGNUM, SRT-8 (LX)

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 F = Chry

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 D = Dod

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 2C = Ch

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LINE
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Scuff Plates - Front And Rear Figure ILX-215

6

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Cowl Side Trim, Includes
									Front Scuff
	UM54 BD1AC	: 1						00	[D1], Right,Front
		1						00	[P1], Right,Front
	UM54 BD5AC	: 1						00	[DD], Right,Front
	UM55 BD1AC	: 1						O0	[D1], Left,Front
		1						00	[P1], Left,Front
	UM55 BD5AC	: 1						00	[DD], Left,Front
2	6505 670AA	6							NUT, Plastic
3	4806 089AB	2							PLATE, Scuff
4									PLATE, Scuff, Rear
	UM62 BD1AD	1						00	[P1], Right,Rear
		1						00	[D1], Right,Rear
	UM62 BD5AD	1						O0	[DD], Right,Rear
	UM63 BD1AD	1						00	[P1], Left,Rear
		1						00	[D1], Left,Rear
	UM63 BD5AD	1						00	[DD], Left,Rear
5									SCREW, Self Tapping, M4.2x1.
									69x19.05
	6032 723	2	D		49				Right & Left,Rear,Scuff Plate
		2	C, F		48				Right & Left,Rear,Scuff Plate
6									NUT, Plastic Snap-in
	6036 508AA	2	С		48				
		2			49				

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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 F = Chrysler AWD

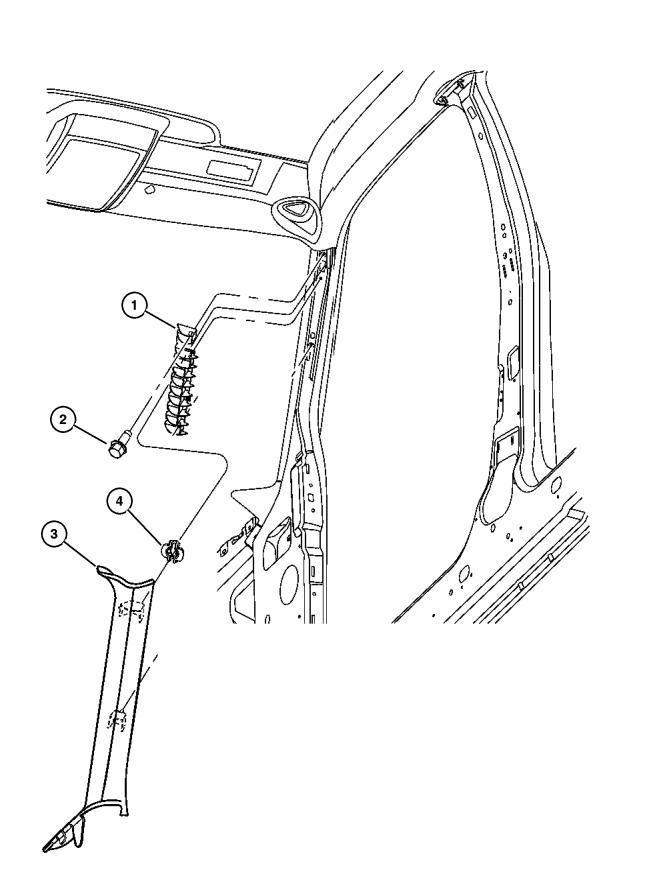
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

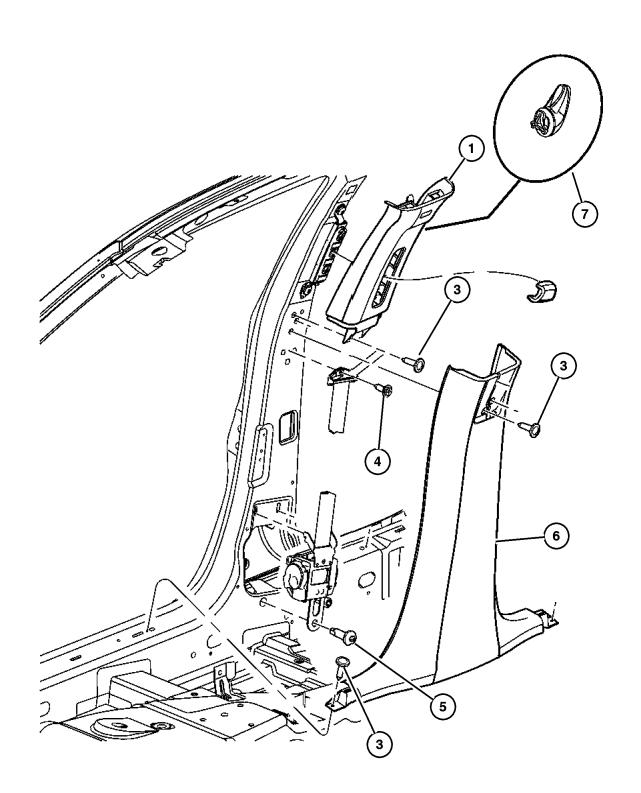
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II EIVI	NOWBER	QII	LINE	SERIES	БОВТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
1	4704.0044.0								SUPPORT, Energy Absorbing
	4784 024AC	1							Used With Side Air Bag Curtains,
	4784 025AC	1							Right Used With Side Air Bag Curtains,
	4704 025AC	'							Left
2	0153 634	2							SCREW
3									MOLDING, Windshield
	UM02 BDXAC	1						O0	Right
	UM03 BDXAC							O0	Left
4	4784 023AB	2							TETHER, Grommet, A-Pillar
0.3000 M	IAGNUM, SRT-8 (I	I X)							
RIES	L	_INE			BODY		ENGIN		TRANSMISSION
= 300 TOU = MAGNU		Chrysle	r AWD Magnum RW	48 : D 49 :	= Chrysler 30 = Dodge Mag)() anum	EER, EE0 = 3.5L		
= SRT-8	2C	= Chrysl	er RWD		- Jugo Ma		EZB = 5.7L	V8 HEMI	DG0 = All Automatic Transm
= 300C	E =	: Dodge I	Magnum AW	ט			ESF = 6.1L	SKIHE	VII



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									COVER, B Pillar Trim Panel
		1AV96 BD1AE	3 1						O0	Export , With Air Bag, Right, Upper
		1AV97 BD1AE	3 1	00	Export, With Air Bag, Left, Upper					
		UM14 BD1AG	1						00	Without Air Bag, Right, Upper
		UM15 BD1AG	1						00	Without Air Bag, Left,Upper
		UM16 BD1AG	1						O0	With Air Bag, Right,Upper
		UM17 BD1AG	1						00	With Air Bag, Left, Upper
	-2	6505 852AA-	1						00	CLIP, Trim Panel
	3	0153 634	2							SCREW
	4	6036 509AA	2							SCREW
	5	6036 187AA	2							SCREW, Pan Head
	6									COVER, B Pillar Trim Panel
		UM22 BD1AF	1						00	[P1], Right
			1						O0	[D1], Right
		UM22 BD5AF	1						O0	[DD], Right
		UM23 BD1AF	1						00	[P1], Left
			1						O0	[D1], Left
		UM23 BD5AF	1						O0	[DD], Left
	7	1BE85 BD1AA	A 1						O0	HOOK, Coat

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD
 BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, C Pillar
	UM28 BD1AC	1	C, F		48			O0	Without Airbag, Right
	UM29 BD1AC	1	C, F		48			00	Without Airbag, Left
	UM36 BD1AC	1			49			O0	Right
	UM37 BD1AC	1			49			O0	Left
	UM44 BD1AD	1	C, F		48			O0	With Airbag, Right
	UM45 BD1AD	1	C, F		48			O0	With Airbag, Left
-2									PANEL, Quarter Trim, Lower
	UM50 BD1AD	- 1	C, F		48			O0	[P1], Lower,Right
	UM51 BD1AD	- 1	C, F		48			O0	[D1], Lower,Left
	UM50 BD1AD	- 1	C, F		48			O0	[D1], Lower,Right
	UM51 BD1AD	- 1	C, F		48			O0	[P1], Lower,Left
3									NUT, Plastic Snap-in
	6507 027AA	2	С		48				
		2			49				
4	6032 723	8							SCREW, Self Tapping, M4.2x1.
									69x19.05
-5									SUPPORT, Energy Absorbing
	4698 976AC-	1	C, F		48				Used With Side Air Bag Curtains -
									Goes Between C-Pillar Molding
									and Sheet Metal, Right
	4698 977AC-	1	C, F		48				Used With Side Air Bag Curtains -
									Goes Between C-Pillar Molding
									and Sheet Metal, Left
-6									CAP
	ZX02 BD1AB-	1	C, F		48			O0	Right
	ZX03 BD1AB-	1	C, F		48			00	Left

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Molding - Figure II	LX-235	ı					<u> </u>		ı	
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									PANEL, D Pillar
		UM04 BD1AI) 1			49			O0 O0	Right
		OMOS BOTAL)			49			00	Left

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
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 H = MAGNUM
 D = Dodge Magnum RWD

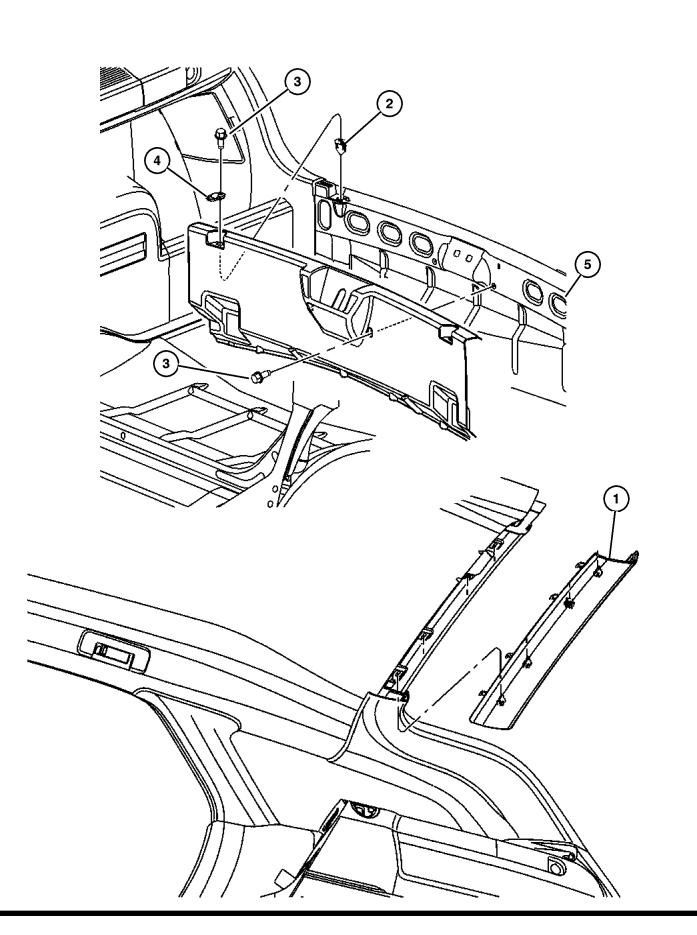
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Molding - Rear Header and Liftgate Figure ILX-240



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	UM61 BD1AB	1	D		49			00	HEADER, Panel
2									NUT, Plastic Snap-in
	6036 508AA	2			49				
		2	С		48				
3									SCREW, Self Tapping, M4.2x1.
									69x19.05
	6032 723	4			49				
		4	С		48				
4	4784 020AA	2			49				LOOP, Cargo Tie Down
5									PLATE, Scuff
	UM60 BD1AD	1			49			00	[D1], Before 08/09/04
	UM60 BD1AE	1			49			00	[D1], After 08/09/04
	UM60 BD5AD	1			49			00	[DD], Before 08/09/04
	UM60 BD5AE	1			49			O0	[DD], After 08/09/04

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

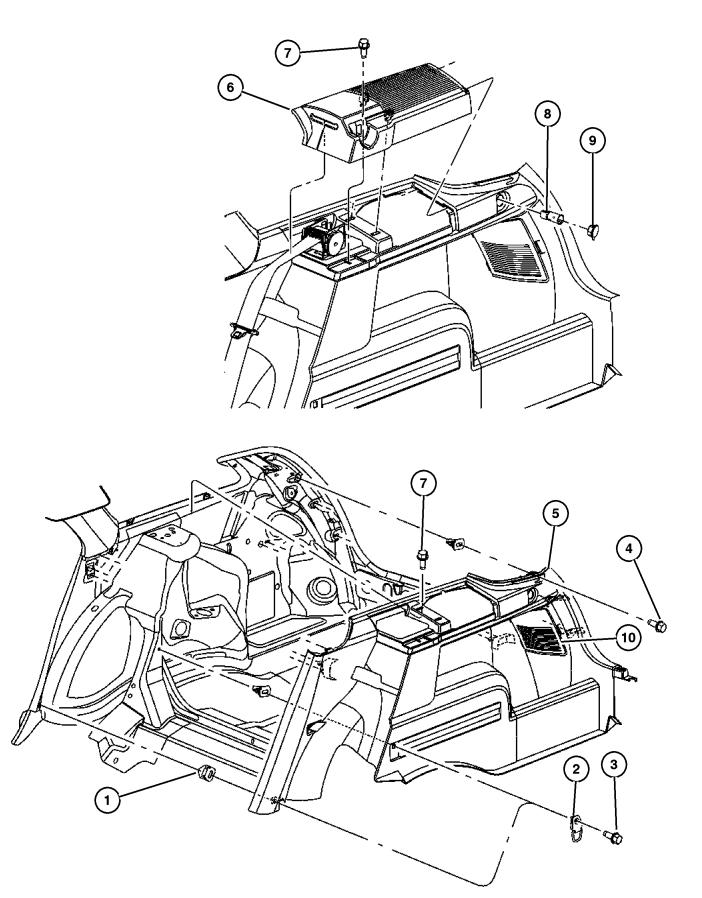
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Panel, Quarter Trim - Upper And Lower Figure ILX-245



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6507 027AA	6			49				NUT, Plastic Snap-in
2	4784 020AA	2			49				LOOP, Cargo Tie Down
3									SCREW, Self Tapping, M4.2x1.
									69x19.05
	6032 723	4			49				
		4	С		48				
4	0154 640	2			49				SCREW, Piercing, .164-15x1.25
5									PANEL, Quarter Trim
	UM06 BD1AD	1	D		49			00	[D1], Right
	UM06 BD5AD	1	D		49			O0	[DD], Right
	UM07 BD1AD	1	D		49			00	[D1], Left
	UM07 BD5AD	1	D		49			O0	[DD], Left
	UM50 BD1AD	1	C, F		48			O0	[D1], Right
		1	C, F		48			00	[P1], Right
	UM50 BD5AD	1	C, F		48			O0	[DD], Right
	UM51 BD1AD	1	C, F		48			O0	[D1], Left
		1	C, F		48			O0	[P1], Left
	UM51 BD5AD	1	C, F		48			O0	[DD], Left
6									BEZEL, Speaker
	XN53 BD1AD	1			49			O0	[D1], Left
	XN53 BD5AD	1			49			O0	[DD], Left
	XN54 BD1AC	1	D		49			00	[D1], Right
	XN54 BD5AC	1	D		49			00	[DD], Right
7									SCREW, (M4.2x1.70x19.00), (NOT
									SERVICED) (Not Serviced)
8									POWER OUTLET
	4793 554AB	1	D		49				
		1	C, F	P, S, X				00	
9									MOUNT, Power Outlet, Cap
	56010 621AA	1			49			_	
		1	C, F	P, S, X				O0	
10	40,400,504				40			00	COVER, Taillamp
	1BA39 BD1AA				49			00	[D1], Left
	1BA39 BD5AA				49			00	[DD], Left
	1BA40 BD1AA				49			00	[D1], Right
	1BA40 BD5AA	. 1			49			00	[DD], Right

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
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 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

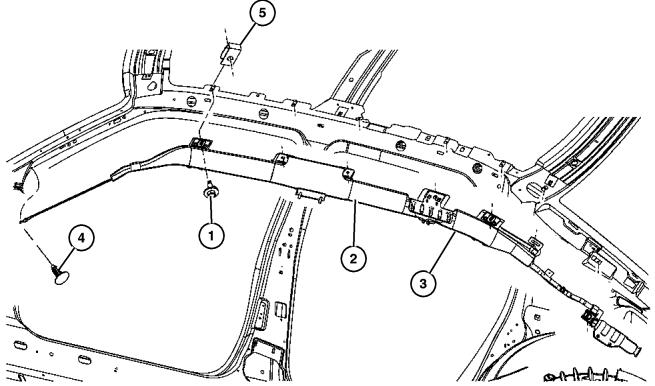
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Side Curtain Airbag Figure ILX-250

	PART	ĺ							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SCREW
	6508 182AA	4	D		49				
		4	С		48				
2									AIR BAG, Right Side
	4649 126AF	1	C, F		48				Right
,	4787 514AF	1			49				Right
3									AIR BAG, Left Side
	4649 127AF	1	C, F		48				Left
	4787 515AF	1			49				Left
4	6030 441	2							PIN, Retainer, Side Curtain, Air Ba
5	6101 712	12							NUT, U, M6x1



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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 F = Chrysler AWD

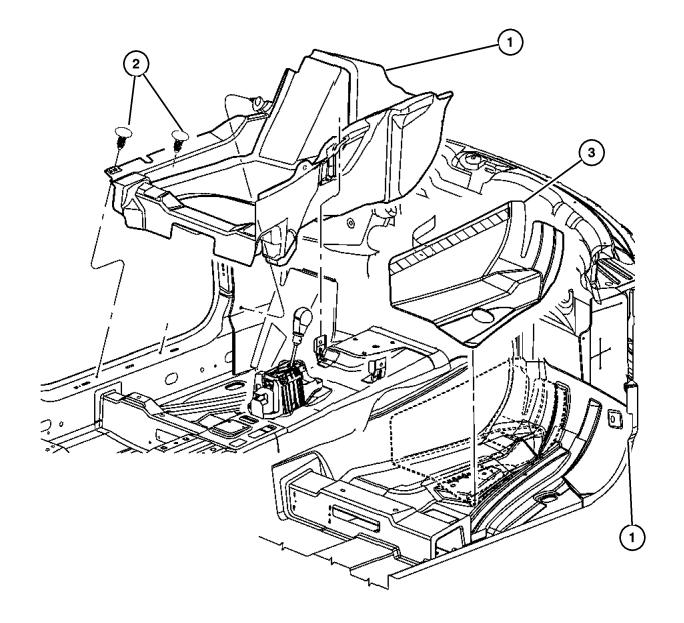
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

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	NUMBER JU86 BD1AD	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
l	JU86 BD1AD						IIIAIIO		DECORNI TION
l	JU86 BD1AD								
l	JU86 BD1AD								CARPET, Floor Console
l		1	С	S	48			O0	[P1], Right
ι		1	С	H, P	48			O0	[P1], Right
	JU86 XDVAD	1	С	S	48			O0	[D1], Right
		1	С	H, P	48			00	[D1], Right
		1	С	H, P	48			O0	[DD], Right
		1	C, D		49			O0	[DD], Right
		1	C, D		49			O0	[D1], Right
		1	С	S	48			O0	[DD], Right
ı	JU87 BD1AC	1	C, F	H, P	48			00	[P1], Left
ι	JU87 BD1AD	1	C, F	S	48			00	[P1], Left
		1	C, F	S	48			O0	[D1], Left
l	JU87 XDVAC	1	С	H, P	48			O0	[DD], Left
		1	C, F	S	48			O0	[DD], Left
		1	C, F	H, P	48			00	[D1], Left
		1			49			00	[DD], Left
		1			49			00	[D1], Left
)	XL90 BD1AC	1	F	S	48			00	[D1], Right
		1	F	S	48			00	[P1], Right
		1	F	Р	48			00	[P1], Right
	XL90 XDVAC	1	F	S	48			00	[DD], Right
		1	E, F		49			O0	[D1], Right
		1	F	P	48			00	[D1], Right
		1	F	Р	48			00	[DD], Right
		1	E, F		49			00	[DD], Right
2									PUSH PIN, (NOT SERVICED) (Not
_									Serviced)
3									SILENCER, Tunnel
	5112 122AA	1							Right
	5112 123AA	1							Left
-4	/ IO4 DD4 4 4		_	_	40			00	MAT KIT, Floor
`	YJ24 BD1AA-	1	F	P	48			00	[P1]
	/ 10.4 VD\/^ ^	1	F	S	48			00	[D1]
Ì	YJ24 XDVAA-	1	E, F	Р	49 48			00	IDDI
		1	F	Р	48			O 0	[DD]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
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 D = Dodge Magnum RWD

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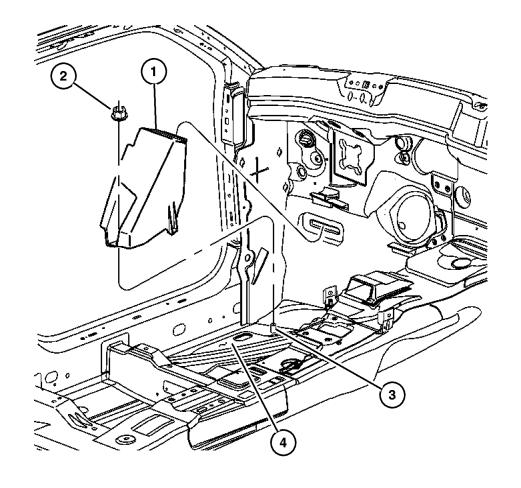
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Footrest Figure ILX-315

TEM	NUMBER	QTY	LINE	OFFICE					
			LINL	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 46	698 975AA	1							SUPPORT, Footrest
2 65	505 199AA	1							NUT, Footrest To Floot Pan Stud
3									STUD, Floor Pan, (NOT SERVICED
									(Not Serviced)
4									PAN, Floor, Reference, (NOT
									REQUIRED)



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Chr

 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

TRANS

ENGINE

TRIM

DESCRIPTION

1

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

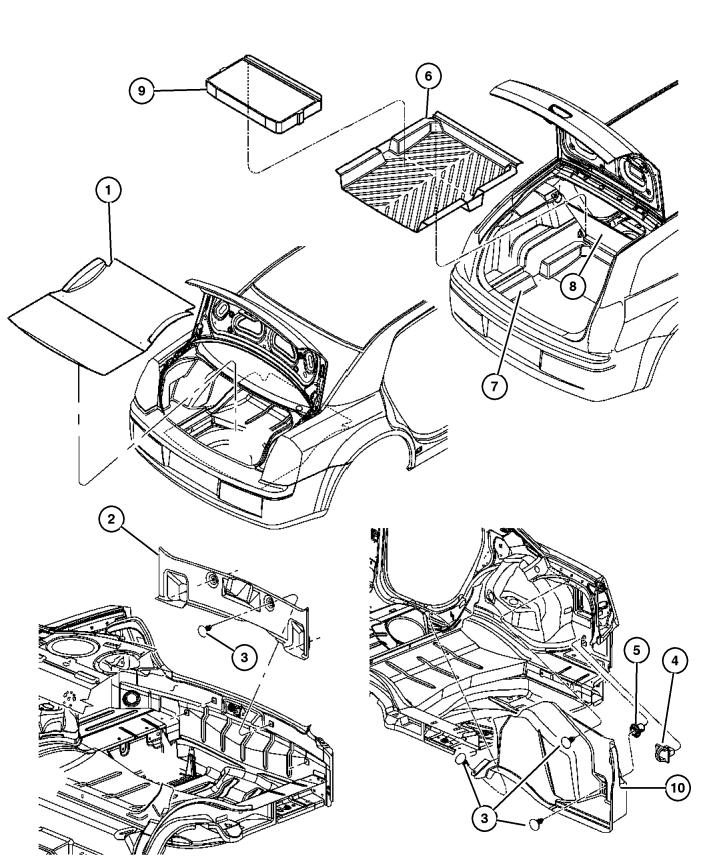
 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

LINE
F = Chrysler AWD
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BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Carpet Luggage Compartment Figure ILX-325



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4628 934AC	1	C, F		48				CARPET, Luggage Compartment
2	4628 935AB	1	C, F		48				CARPET, Luggage Compartment,
									Trunk Rear End Panel
3	6505 411AA	4	C, F		48				PIN, Push
4	4628 911AA	2	C, F		48				HOOK, Cargo Net
5	4608 717AA	1							GROMMET
6	5000 033AA	1							LINER, cargo
7	4628 970AD	1			49				CARPET, Luggage Compartment
8									CARPET, Cargo Floor, Tri-Fold
	WX34 XDVAD) 1			49			O0	[D1]
		1			49			00	[DD]
9	5000 034AA	1							TRAY, cargo
10									CARPET, Luggage Compartment
	4628 932AC	1	C, F		48				Right
	4628 933AC	1	C, F		48				Left

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

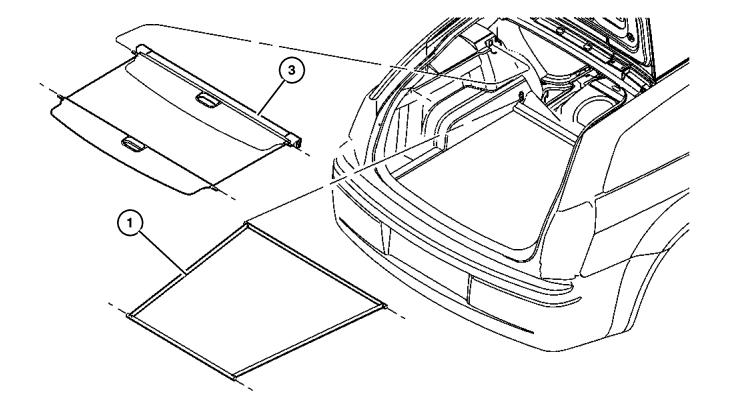
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Cover - Security Cargo Compartment Figure ILX-330

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4628 937AA	1			49				NET, Cargo
	-2	4628 931AB-	1	C, F		48				NET KIT, Storage
	3									COVER, Cargo Compartment
		XD30 BD1AC	1			49			O0	[D1]
		XD30 BD5AC	1			49			00	[DD]
	-4	4806 240AB-	3	C, F		48				PIN, Push



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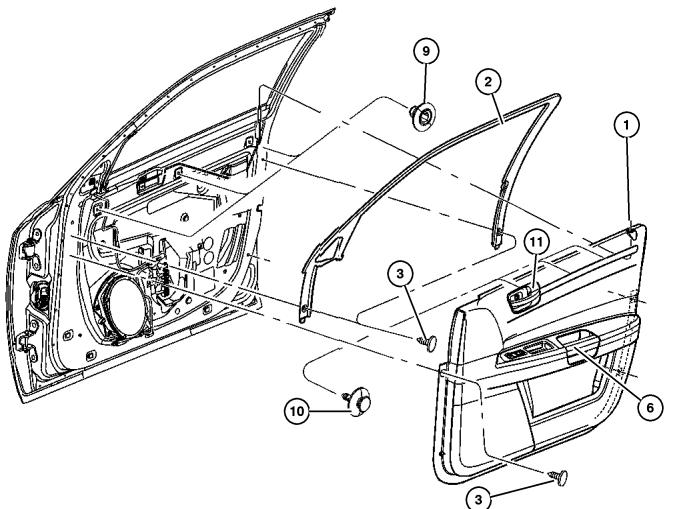
 X = SRT-8
 2C = Chrysler RWD

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BODY 48 = Chrysler 300 49 = Dodge Magnum

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Cod									
[MVM] = E	Badge - Bosto	n Acous	stic						
1									PANEL, Front Door Trim
	1AE63 1D1AA							B7	[D1], Left
		1						CL	[D1], Left
	1AE63 1DDA							CL	[DD], Left
		. 1						B7	[DD], Left
	1AE66 1D1AA							CL	[D1], Right
		1						B7	[D1], Right
	1AE66 1DDA							B7	[DD], Right
	44500 45444	1						CL	[DD], Right
	1AF09 1D1AA							Q5	[D1], Left
	1AF09 1DDA							Q5	[DD], Left
	1AF12 1D1AA							NL	[D1], Right
	44540 4554	. 1						Q5	[D1], Right
	1AF12 1DDA	_						NL	[DD], Right
	44500 45444	1						Q5	[DD], Right
	1AF39 1D1AA	\ 1						SL	[D1], Left
		1						ZL	[D1], Left
		1						K6	[D1], Left
	44500 4554	1						TL	[D1], Left
	1AF39 1DDA							K6	[DD], Left
		1						C7	[DD], Left
		1						SL	[DD], Left
		1						ZL TL	[DD], Left
	1AF39 1P1AA	1							[DD], Left
								TL	[P1], Left
	1AF44 1D1AA	_						SL TL	[D1], Right
		<u>1</u>						K6	[D1], Right [D1], Right
		1						ZL	[D1], Right
	1AF44 1DDA							C7	[DD], Right
	TAF44 IDDA/	1						SL	[DD], Right
		'						TL	[DD], Right
		1						K6	[DD], Right
		1						ZL	[DD], Right
	1AF44 1P1AA	, 1						TL	[P1], Right
	1BG70 1D1A							NL	[D1] With Chrome Spear, Right
	1BG70 1D1A							NL	[DD] With Chrome Spear, Righ
	1BG70 1DDA							NL	[P1] With Chrome Spear, Right
		, 1						1.4	Li il Milli Omonie Opeai, Nigni
	1BG71 1D1A							NL	[D1] With Chrome Spear, Left



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
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ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

DESCRIPTION

	1BG71 1DDAA 1	NL	[DD] With Chrome Spear, Left
	1BG71 1P1AA 1	NL	[P1] With Chrome Spear, Left
	2		MOLDING, Door Window Opening
	UX80 DX9AD 1	00	Right
	UX81 DX9AD 1 1AY76 XXXAA 1	O0 O0	Left
	1AY79 XXXAA 1	00	With [MVM], Right With [MVM], Left
	3	00	RIVET
	WX68 BD1AA 6	00	[D1]
, and	6	O0	[P1]
	WX68 BD5AA 6	00	[DD]
	WX68 DX9AA 4	00	
9	-4 6032 723 12		SCREW, Self Tapping, M4.2x1.
	-5		69x19.05, Door Panel Attaching REFLECTOR, Door Trim Panel
	4602 393AB- 1	В7	KEI EEGTOK, BOOK TIIIIT GIIGI
	1	C7	
	1	CL	
	1	DZ	
	1	K6	
	1	NL Q5	
	1	SL	
	1	TL	
	1	ZL	
3	6		HANDLE, Door Pull
	5136 055AA 1	TL	Wood
	1	SL	Wood
	1	C7 NL	Wood Wood
	1	K6	Wood
	5136 056AA 1	TL	Tortoise Shell
	1	K6	Tortoise Shell
	1	SL	Tortoise Shell
	1	C7	Tortoise Shell
	1AF37 1D1AA 1	Q5 B7	[D1] [D1]
	1	CL	[D1]
(3)	1AF37 1DDAA 1	Q5	[DD]
	1	CL	[DD]
	1	В7	[DD]
	-7 6506 878AA- 8		NUT, Snap In
	-8		PLUG, Door Trim Panel
	300, 300C, MAGNUM, SRT-8 (LX) ————————————————————————————————————		
	SERIES LINE P = 300 TOURING F = Chrysler AWD 48 :	BODY ENGINE = Chrysler 300 EER,EE0 = 2.7L V6	TRANSMISSION DOHC DG6 = 4 Speed Automatic
	H = MAGNUM D = Dodge Magnum RWD 49 : X = SRT-8 2C = Chrysler RWD	= Dodge Magnum	MPI 24V DGJ = 5 Speed Automatic
	S = 300C $E = Dodge Magnum AWD$	EZB = 5.7L V8 HEW ESF = 6.1L SRT HE	MI
	AR - Use as required Non illustrated part # - New		Sentember 19, 2005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AE55 BD1AA	\- 1						ZL	[D1]
		1						 B7	[D1]
	1AE55 1D1AA	۸- 1						TL	[D1]
		1						SL	[D1]
	1AE55 BD1AA	\ - 1						CL	[D1]
		1						DZ	[D1]
		1						Q5	[D1]
		1						NL	[D1]
	1AE55 BD5AA	۹- 1						NL	[DD]
		1						Q5	[DD]
		1						K6	[DD]
		1						CL	[DD]
_		1						SL	[DD]
		1						C7	[DD]
		1						TL	[DD]
		1						B7	[DD]
	1AE55 1DDAA							ZL	[DD]
	4784 033AA	2							PLUG, Door Trim Panel
10	0500 05444	•						0.5	PUSH PIN
	6506 654AA	3						Q5	
-		3						B7 CL	
		3 3	C, D, F					TL C7	
		3	С, D, Г					ZL	
		3						K6	
		3						SL	
11								-	BEZEL, Remote Handle
	1AF11 1DDAA	A 1						C7	[DD], Left
	1AF10 1DDAA							C7	[DD], Right
	1AF11 1DDAA	A 1						K6	[DD], Left
	1AF11 1D1AA							K6	[D1], Left
	1AF10 1D1AA							K6	[D1], Right
	1AF10 1DDAA	1 1						K6	[DD], Right
	1AF11 1P1AA	. 1						NL	[P1], Left
	1AF11 1DDA	A 1						NL	[DD], Left
	1AF10 1D1AA							NL	[D1], Right
	1AF11 1D1AA							NL	[D1], Left
	1AF10 1P1AA							NL	[P1], Right
	1AF10 1DDAA	A 1						NL	[DD], Right
		1						Q5	[DD], Right
	1AF10 1D1AA	1						Q5	[D1]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AF11 1DDAA	A 1						Q5	[DD], Left
	1AF11 1D1AA	\ 1						Q5	[D1], Left
	1AF11 1DDA	A 1						SL	[DD], Left
	1AF10 1DDA	A 1						SL	[DD], Right
	1AF10 1D1AA	1						SL	[D1]
	1AF11 1D1AA	\ 1						SL	[D1], Left
		1						TL	[D1], Left
	1AF11 1P1AA	. 1						TL	[P1], Left
	1AF10 1DDA	A 1						TL	[DD], Right
	1AF10 1P1AA	. 1						TL	[P1], Right
	1AF11 1DDA	A 1						TL	[DD], Left
	1AF10 1D1AA	1						TL	[D1], Right
	1AF11 1DDA	A 1						ZL	[DD], Left
	1AF11 1D1AA	\ 1						ZL	[D1], Left
	1AF10 1D1AA	1						ZL	[D1], Right
	1AF10 1DDA	A 1						ZL	[DD], Right
12									BRACKET, Door Pull Cup
	4699 000AB-	1							Right
	4784 019AB-	1							Left

LIŃE

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

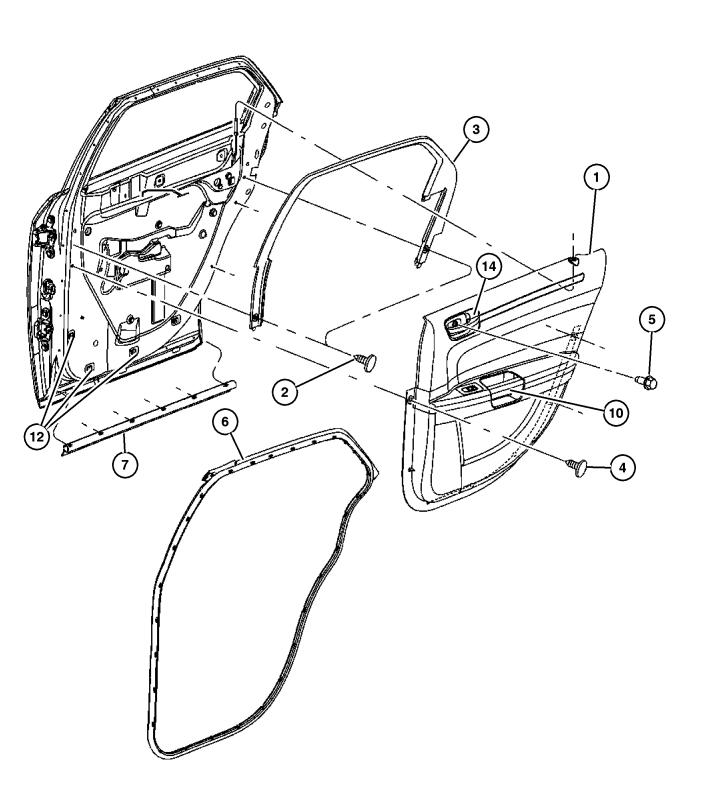
 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									PANEL, Rear Door Trim
		1AE70 1DDA	A 1						B7	[DD], Right
		1AE70 1D1A	A 1						B7	[D1], Right
		1AE67 1DDA	A 1						B7	[DD], Left
_		1AE67 1D1A							B7	[D1], Left
		1AF46 1DDA							C7	[DD], Right
		1AF45 1DDA							C7	[DD], Left
		1AE70 1DDA							CL	[DD], Right
_		1AE70 1D1A							CL	[D1], Right
		1AE67 1DDA							CL	[DD], Left
		1AE67 1D1A							CL	[D1], Left
		1AF46 1D1A							DZ	[D1], Right
_		1AF45 1D1A							DZ	[D1], Left
		1AF46 1DDA							K6	[DD], Right
		1AF45 1DDA							K6	[DD], Left
		1AF15 1D1A							NL	[D1], Left
_		1AF15 1DDA							NL	[DD], Left
		1AF16 1D1A							NL	[D1], Right
		1AF16 1DDA							NL	[DD], Right
		1AF15 1D1A							Q5	[D1], Left
_		1AF15 1DDA							Q5	[DD], Left
		1AF16 1D1A							Q5	[D1], Right
		1AF16 1DDA							Q5	[DD], Right
		1AF45 1DDA							SL	[DD], Left
		1AF46 1DDA							SL	[DD], Right
		1AF45 1D1AA							SL	[D1], Left
		1AF46 1D1A <i>l</i> 1AF45 1DDA							SL TL	[D1], Right
		1AF45 1DDA 1AF45 1P1A							TL	[DD], Left [P1], Left
_		1AF45 1D1A							TL	[D1], Left
		1AF46 1DDA							TL	[DD], Right
		1AF46 1D1A							TL	[D1], Right
		1AF46 1P1A							TL	[P1], Right
_		1AF46 1D1A							ZL	[D1], Right
		1AF45 1D1A							ZL	[D1], Left
		1AF46 1DDA							ZL	[DD], Right
		1AF45 1DDA							ZL	[DD], Left
_		1BG72 1D1A							NL	[D1] , With Chrome Spear, Right
		1BG72 1DDA							NL	[DD] , With Chrome Spear, Right
		1BG72 1P1A							NL	[P1] , With Chrome Spear, Right
		1BG73 1D1A							NL	[D1], With Chrome Spear, Left
_		1BG73 1DDA							NL	[DD] , With Chrome Spear, Left
										• •

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

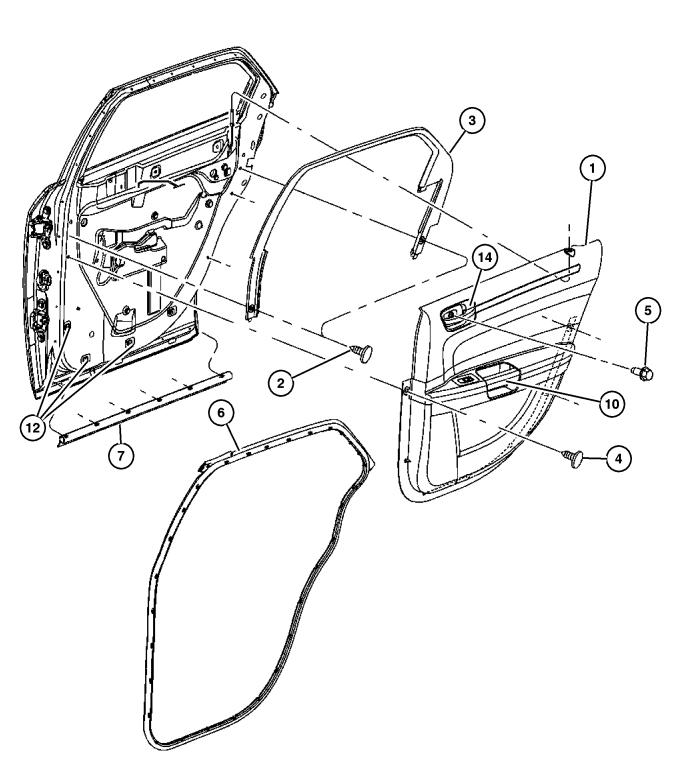
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



TEM			PART								
2 WX68 DX9AA 4	IT	ЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2 WX68 DX9AA 4											
2 WX68 DX9AA 4			1BG73 1P1AA	. 1						NII	IP11 With Chrome Spear Left
Note Name											
UX86 DX9AD 1				•							
UX87 DX9AD 1			UX86 DX9AD	1						00	- · · · · · · · · · · · · · · · · · · ·
WX68 BD1AA 6											
WX68 BD5AA 6											
WX68 BD5AA 6 O0 DD			WX68 BD1AA	6						O0	[D1]
SCREW, Self Tapping, M4.2x1. 69x19.05				6						O0	[P1]
69x19.05 WEATHERSTRIP, Rear Door Mounted 5065 164AD 1 5065 165AD 1 7 5065 334AC 2 WEATHERSTRIP, Rear Door Sill Secondary -8 JU27 1D1 1 CL [D1] 1 1 Q5 [D1] 1 B7 [D1] 1 IL [D1]			WX68 BD5AA	6						O0	[DD]
WEATHERSTRIP, Rear Door Mounted Solid Hand Solid Ha		5	6032 723	12							SCREW, Self Tapping, M4.2x1.
Mounted Right Left So65 165AD 1 Left Left Left Left Left Left So65 34AC 2 WEATHERSTRIP, Rear Door Sill Secondary ASH RECEIVER Description of the property of											69x19.05
So65 164AD 1		6									WEATHERSTRIP, Rear Door
Sole											Mounted
Topic				1							Right
Secondary ASH RECEIVER				1							
-8 JU27 1D1 1 1 CL [D1] 1 Q5 [D1] 1 B7 [D1] 1 TL [DD] 1 TL [P1] 1 TL [P1] 1 TL [P1] 1 TL [P1] 1 BEZEL, Ash Receiver 1AE87 1D1AA- 1 B7 [D1], Left 1AE91 1D1AA- 1 B7 [D1], Right 1AE91 1DDAA- 1 C7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD1AA- 1 CC [D1], Left		7	5065 334AC	2							
JU27 1D1											
1 Q5 [D1] 1 B7 [D1] 1 TL [D1] 1 TL [D1] 1 QL [D1] 1 NL [D1] 1 DD 1 CL [DD] 1 Q5 [DD] 1 Q5 [DD] 1 TL [P1] 1 NL [P1] 1 NL [P1] 1 NL [P1] 1 NL [P1] 1 BEZEL, Ash Receiver 1AE87 1D1AA- 1 B7 [D1], Left 1AE91 1D1AA- 1 B7 [D1], Left 1AE91 1DDAA- 1 B7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD5AA- 1 CL [D1], Left											
1			JU27 1D1	1							
1 TL [D1] 1 2L [D1] 1 NL [D1] 1 NL [D1] 1 U27 1DD 1 CL [DD] 1 Q5 [DD] 1 Q5 [DD] 1 TL [DD] 1 TL [DD] 1 CT [DD] 1 TL [DD] 1 TL [DD] 1 TL [P1] 1 NL [P1] 1 NL [P1] 1 P9 BEZEL, Ash Receiver 1AE87 1D1AA- 1 B7 [D1], Left 1AE91 1DDAA- 1 B7 [D1], Right 1AE91 1DDAA- 1 B7 [D1], Right 1AE91 1DDAA- 1 CT [DD], Right 1AF48 1DDAA- 1 CT [DD], Right 1AF48 1DDAA- 1 CT [DD], Right 1AF48 1DDAA- 1 CT [DD], Right 1AE87 BD1AA- 1 CL [D1], Left				1							
1 ZL [D1] 1 NL [D1] 1 DJU27 1DD 1 CL [DD] 1 B7 [DD] 1 Q5 [DD] 1 TL [DD] 1 C7 [DD] 1 C7 [DD] 1 DJU27 1P1 1 TL [P1] 1 NL [P1] 1 NL [P1] 1 BEZEL, Ash Receiver 1AE87 1D1AA- 1 B7 [D1], Left 1AE81 1D1AA- 1 B7 [D1], Left 1AE91 1DDAA- 1 B7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD1AA- 1 CL [D1], Left				-							
1				1							
JU27 1DD 1 CL [DD] 1 B7 [DD] 1 Q5 [DD] 1 TL [DD] 1 C7 [DD] 1 NL [DD] JU27 1P1 1 TL [P1] 1 NL [P1] 9 BEZEL, Ash Receiver 1AE87 1D1AA- 1 B7 [D1], Left 1AE91 1D1AA- 1 B7 [D1], Left 1AE91 1DDAA- 1 B7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD1AA- 1 CL [D1], Left 1AE87 BD1AA- 1 CL [D1], Left 1AE87 BD5AA- 1 CL [D0], Left				1							
1 B7 [DD] 1 Q5 [DD] 1 TL [DD] 1 C7 [DD] 1 NL [DD] 1 TL [P1] 1 NL [P1] 1 NL [P1] 9 BEZEL, Ash Receiver 1AE87 1D1AA- 1 B7 [D1], Left 1AE91 1D1AA- 1 B7 [D1], Right 1AE91 1DDAA- 1 B7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Left 1AF48 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD1AA- 1 CC [D1], Left			II 107 4DD	1							
1 Q5 [DD] 1 TL [DD] 1 C7 [DD] 1 NL [DD] 1 JU27 1P1 1 TL [P1] 1 NL [P1] 9 BEZEL, Ash Receiver 1AE87 1D1AA- 1 B7 [D1], Left 1AE91 1D1AA- 1 B7 [DD], Left 1AE91 1DDAA- 1 B7 [DD], Right 1AE91 1DDAA- 1 C7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Left			JU27 1DD								
1 TL [DD] 1 C7 [DD] 1 NL [DD] 1 JU27 1P1 1 TL [P1] 1 NL [P1] -9 BEZEL, Ash Receiver 1AE87 1D1AA- 1 B7 [D1], Left 1AE91 1D1AA- 1 B7 [D1], Right 1AE91 1DDAA- 1 B7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD1AA- 1 CC [D1], Left				1							
1 C7 [DD] 1 JU27 1P1 1 TL [P1] 1 NL [P1] -9 BEZEL, Ash Receiver 1AE87 1D1AA- 1 B7 [D1], Left 1AE91 1D1AA- 1 B7 [D1], Right 1AE91 1DDAA- 1 B7 [DD], Right 1AE91 1DDAA- 1 C7 [DD], Left 1AF47 1DDAA- 1 C7 [DD], Left 1AF48 1DDAA- 1 C7 [DD], Left 1AF48 1DDAA- 1 C7 [DD], Left 1AE87 BD1AA- 1 CC [DD], Left				1							
1				1							
JU27 1P1 1 TL [P1] -9 BEZEL, Ash Receiver 1AE87 1D1AA- 1 B7 [D1], Left 1AE87 1DDAA- 1 B7 [DD], Left 1AE91 1D1AA- 1 B7 [D1], Right 1AF47 1DDAA- 1 B7 [DD], Right 1AF48 1DDAA- 1 C7 [DD], Left 1AE87 BD1AA- 1 CL [D1], Left 1AE87 BD5AA- 1 CL [DD], Left				'							
1			.JU27 1P1								
BEZEL, Ash Receiver -9			0027 11 1	1							
1AE87 1D1AA- 1 B7 [D1], Left 1AE87 1DDAA- 1 B7 [DD], Left 1AE91 1D1AA- 1 B7 [D1], Right 1AE91 1DDAA- 1 B7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Left 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD1AA- 1 CL [D1], Left 1AE87 BD5AA- 1 CL [DD], Left		-9		•							
1AE87 1DDAA- 1 B7 [DD], Left 1AE91 1D1AA- 1 B7 [D1], Right 1AE91 1DDAA- 1 B7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Left 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD1AA- 1 CL [D1], Left 1AE87 BD5AA- 1 CL [DD], Left			1AE87 1D1AA	\- 1						B7	
1AE91 1D1AA- 1 B7 [D1], Right 1AE91 1DDAA- 1 B7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Left 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD1AA- 1 CL [D1], Left 1AE87 BD5AA- 1 CL [DD], Left											
1AE91 1DDAA- 1 B7 [DD], Right 1AF47 1DDAA- 1 C7 [DD], Left 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD1AA- 1 CL [D1], Left 1AE87 BD5AA- 1 CL [DD], Left											
1AF47 1DDAA- 1 C7 [DD], Left 1AF48 1DDAA- 1 C7 [DD], Right 1AE87 BD1AA- 1 CL [D1], Left 1AE87 BD5AA- 1 CL [DD], Left											
1AE87 BD1AA- 1 CL [D1], Left 1AE87 BD5AA- 1 CL [DD], Left	-									C7	
1AE87 BD5AA- 1 CL [DD], Left			1AF48 1DDAA	۱- 1						C7	[DD], Right
			1AE87 BD1AA	۱- 1						CL	[D1], Left
1AE91 BD1AA- 1 CL [D1], Right			1AE87 BD5AA	۱- 1						CL	[DD], Left
			1AE91 BD1AA	۱- 1						CL	[D1], Right

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

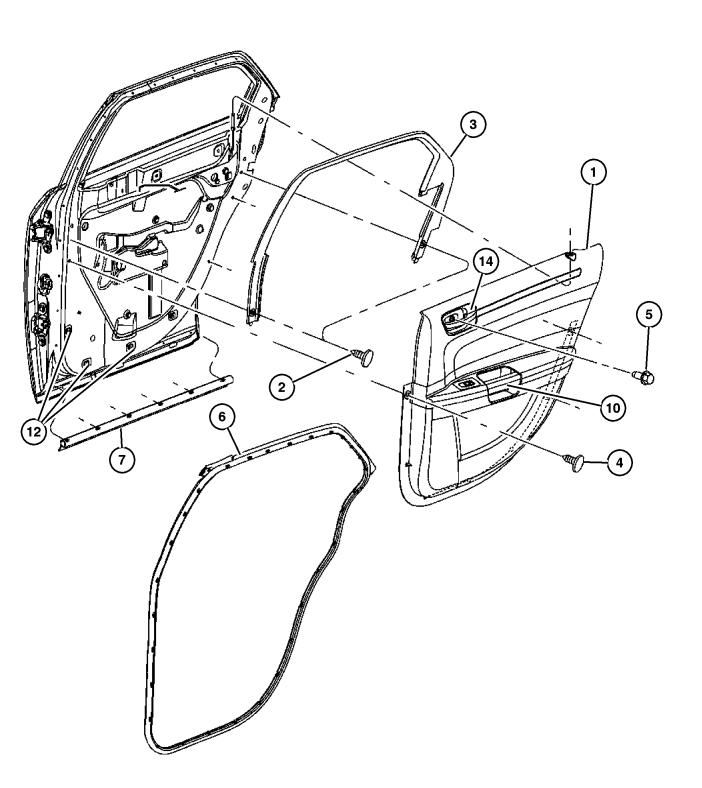
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AE91 BD5A	Δ- 1						CL	[DD], Right
	1AF47 1D1A							K6	[D1], Kight
	1AF47 1DDA							K6	[DD], Left
	1AF48 1DDA							K6	[DD]
	1741 10 1227	1						NL	[DD], Right
	1AE87 1DDA	A- 1						NL	[DD], Left
	1AE87 1D1A							NL	[D1], Left
	1AF48 1P1A	A- 1						NL	[P1]
	1AE87 1DDA	A- 1						Q5	[DD], Left
	1AE87 1D1A	A- 1						Q5	[D1], Left
	1AF48 1DDA	A- 1						SL	[DD], Right
	1AF47 1D1A	A- 1						SL	[D1], Left
	1AF47 1DDA	A- 1						SL	[DD], Left
	1AF48 BD1A	A- 1						TL	[P1]
	1AF48 1D1A	A- 1						TL	[D1], Right
	1AF48 BD5A	A- 1						TL	[DD]
	1AF47 1D1A	A- 1						TL	[D1], Left
	1AF47 1DDA	A- 1						TL	[DD], Left
	1AF48 1P1A							TL	[P1], Right
	1AF47 BD5A							ZL	[DD], Left
	1AF48 1DDA							ZL	[DD], Right
	1AF47 BD1A	A- 1						ZL	[D1], Left
10									HANDLE, Door Pull
	5136 017AA	1						NL	
		1						CL	
	5136 055AA	1						TL	Wood
		1						C7	Wood
		1						ZL	Wood
		1						NL	Wood
		1						K6	Wood
	5136 056AA	1						SL ZL	Wood Tortoise Shell
	5136 036AA	1						TL	Tortoise Shell
		1						C7	Tortoise Shell
	1AF37 1D1A	•						Q5	[D1]
	1AF37 1DTA/							Q5 Q5	[DD]
	1AF37 1P1A							NL	[P1]
	1AF37 BD1A							CL	[D1]
		1						B7	[D1]
	1AF37 BD5A	A 1						CL	[DD]
	- · _ = - · ·	1						B7	[DD]
-11									PLUG, Door Trim Panel

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

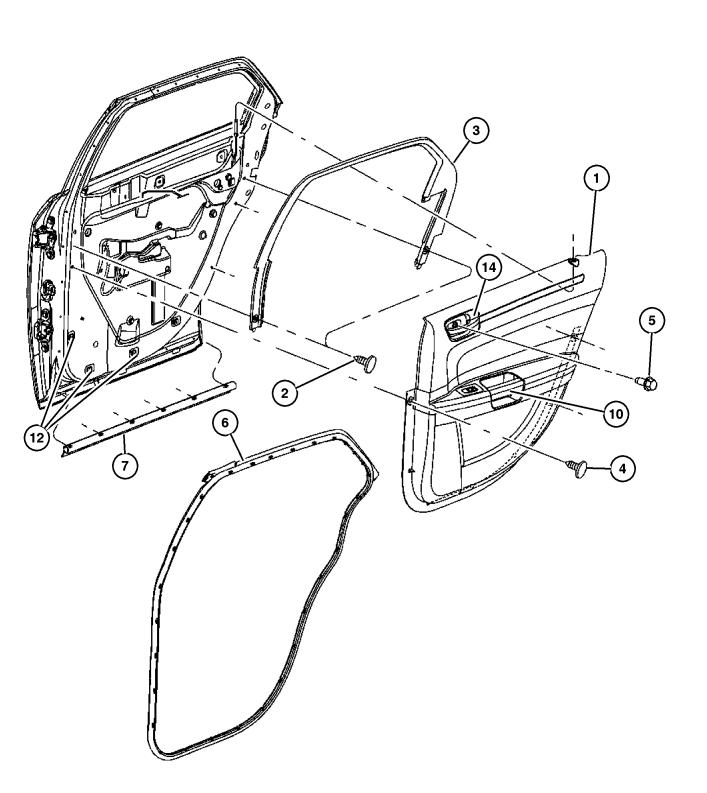
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AE55 1DDA	۸ 1						В7	IDDI
	1AE55 1DDA							<u>В/</u> В7	[DD] [D1]
	1AE55 1DTA							C7	[DD]
	1AE55 BD5A							CL	[DD]
	1AE55 1D1A							CL	[D1]
	17(200 1217)	1						DZ	[D1]
		1						K6	[D1]
	1AE55 1DDA	A- 1						K6	[DD]
		1						NL	[DD]
	1AE55 1D1A	A- 1						NL	[D1]
		1						Q5	[D1]
	1AE55 1DDA	A- 1						Q5	[DD]
	1AE55 1D1A	A- 1						SL	[D1]
	1AE55 1DDA	A- 1						SL	[DD]
		1						TL	[DD]
	1AE55 1D1A	A- 1						TL	[D1]
		1						ZL	[D1]
'	1AE55 1DDA	A- 1						ZL	[DD]
12	6506 878AA	8							NUT, Snap In
-13	4784 002AB-	2							BRACKET, Door Pull Cup
14									BEZEL, Remote Handle
	1AF10 1D1A	A 1						TL	[D1], Right
		1						SL	[D1], Right
		1						Q5	[D1], Right
		1						NL	[D1], Right
		1						K6	[D1], Right
	1AF10 1DDA	A 1						K6	[DD], Right
		1						ZL	[DD], Right
		1						TL	[DD], Right
		1						C7	[DD], Right
		1						SL	[DD], Right
		1						NL OF	[DD], Right
	10.510.4010	1						Q5	[DD], Right
	1AF10 1P1A							TL	[P1], Right
	1AF11 1D1A	1 4 1						NL ZL	[P1], Right [D1], Left
	IAFTI IDIAA	1						Q5	[D1], Left
		1						NL	[D1], Left
		1						K6	[D1], Left
		1						TL	[D1], Left
		1						SL	[D1], Left
	1AF11 1DDA	<u>'</u> Δ 1						Q5	[DD], Left
	1/11 11 100A	, , ,						Qυ	[55], Loit

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
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 F = Chrysler AWD

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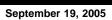
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

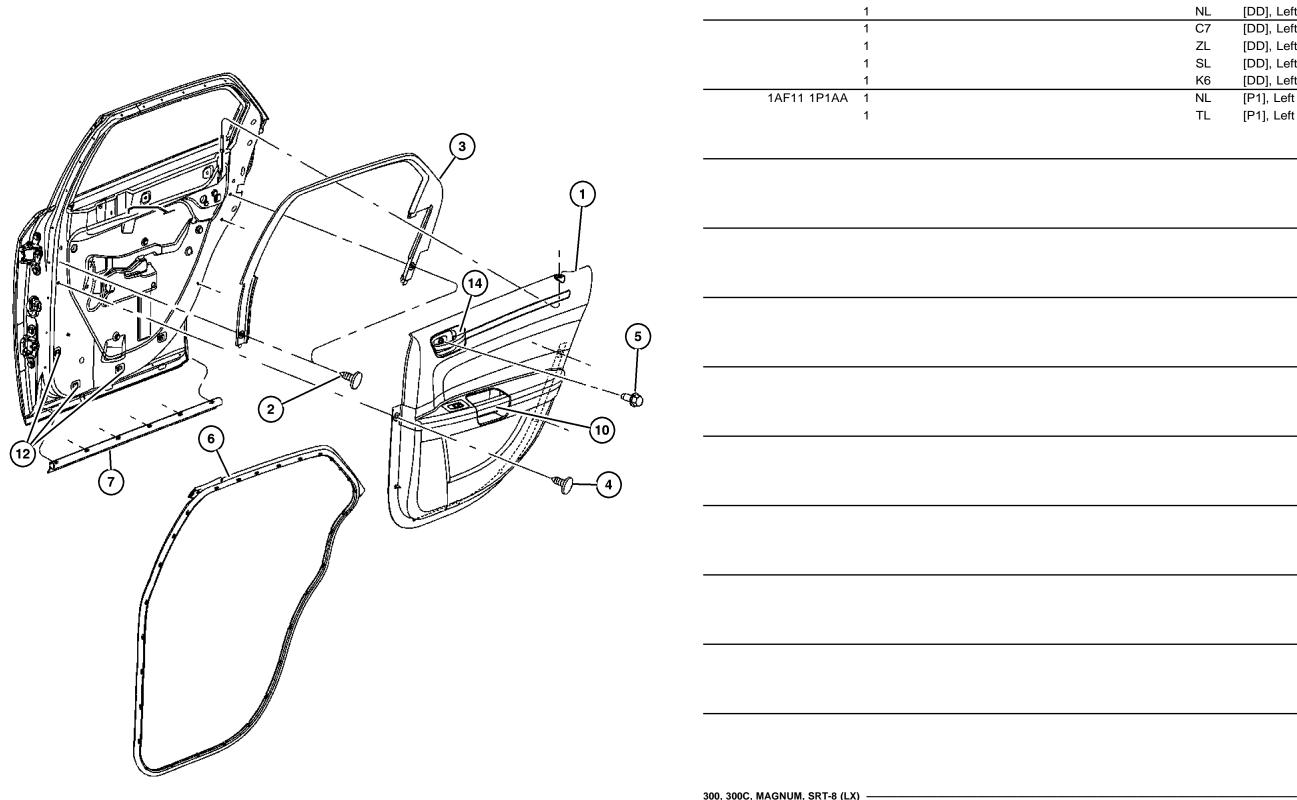
TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year





PART



QTY SERIES TRIM ITEM NUMBER LINE BODY **ENGINE** TRANS DESCRIPTION [DD], Left [DD], Left [DD], Left [DD], Left [DD], Left [P1], Left [P1], Left

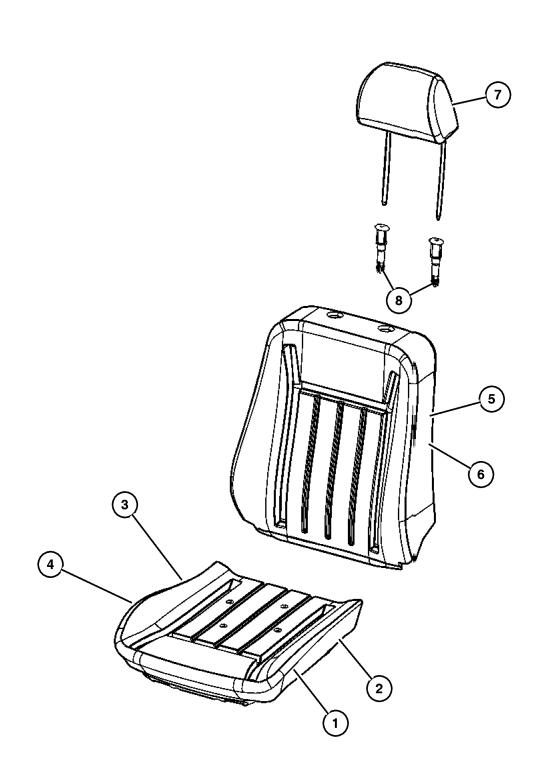
300, 300C, MAGNUM, SRT-8 (LX)
SERIES LINE
P = 300 TOURING F = Chr
H = MAGNUM D = Doo
X = SRT-8 2C = Ch

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD S = 300C

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Front - Trim Code [C7] Figure ILX-510



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	1									FRAME, Front Seat Cushion
_		5135 282AA	1	С		48			C7	Right
		5135 283AA	1	С		48			C7	Left
	2									FOAM, Seat Cushion
		5127 489AA	1	C, F		48			C7	Right & Left
_			2	D		49			CL	Right & Left
	3									PAN, SEAT CUSHION
		5139 950AA	1	С		48			C7	Manual Seat
		5139 596AA	1	С		48			C7	Power Seat
_	4	1AP09 1DDAA	. 2	C, F		48			C7	COVER, Front Seat Cushion, [DD],
										Right & Left
	5									FRAME, Front Seat Back
		5136 183AA	1	C, F		48			C7	Power, With Memory, Left
_		5136 180AA	1	C, F		48			C7	Manual, Right
	6									COVER, Seat Back
		1AP07 1DDAA	. 1	C, F		48			C7	[DD], Left
		1AP08 1DDAA	. 1	C, F		48			C7	[DD], Right
	7	1AP10 1DDAA	. 1	C, F		48			C7	HEADREST, Front, [DD]
	8									SLEEVE, Headrest
		1AN47 1DDAA	1	C, F		48			C7	[DD], Locking
		1AN48 1DDAA	١ 1	C, F		48			C7	[DD], Slave Cylinder

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

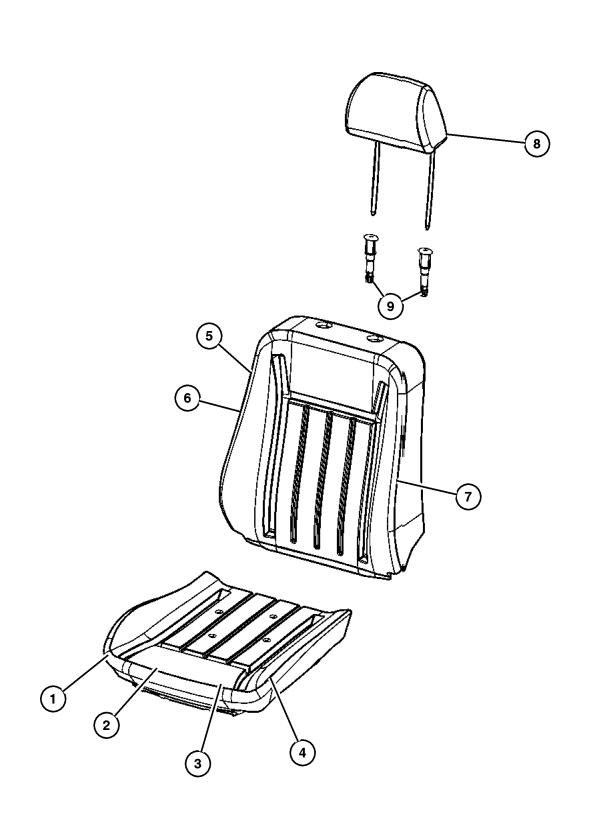
 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Front - Trim Code [Q5] Figure ILX-515



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5127 489AA	1	C, F		48			Q5	FOAM, Seat Cushion, Right & Left
2	5139 663AA	4	С		48			Q5	PAD, Front Seat Cushion, Right &
									Left
3									PAN, SEAT CUSHION
	5139 950AA	1	С		48			Q5	Right & Left
	5139 596AA	1	C, F		48			Q5	Includes Springs, Power
4									COVER, Front Seat Cushion
	1AP09 1DDAA	. 2	C, F		48			Q5	[DD], Right & Left
	1AP09 1DVAA	2	C, F		48			Q5	[D1], Right & Left
5	5140 639AA	1	C, F		48			Q5	FOAM, Seat Back, Right & Left
6									FRAME, Front Seat Back
	5136 181AA	1	C, F		48			Q5	Power, Without Memory, Left
	5136 180AA	1	C, F		48			Q5	Manual, Right
7									COVER, Seat Back
	1AP07 1DDAA	. 1	C, F		48			Q5	[DD], Left
	1AP07 1DVAA	. 1	C, F		48			Q5	[D1], Left
	1AP08 1DDAA	. 1	C, F		48			Q5	[DD], Right
	1AP08 1DVAA	. 1	C, F		48			Q5	[D1], Right
8									HEADREST, Front
	1AP10 1DVAA	. 1	C, F		48			Q5	[D1]
	1AP10 1DDAA	. 1	C, F		48			Q5	[DD]
9									SLEEVE, Headrest
	1AN47 1DDAA	. 1	C, F		48			Q5	[DD], Locking
	1AN47 1DVAA	. 1	C, F		48			Q5	[D1], Locking
	1AN48 1DDAA	. 1	C, F		48			Q5	[DD], Slave Cylinder
	1AN48 1DVAA		C, F		48			Q5	[D1], Slave Cylinder

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

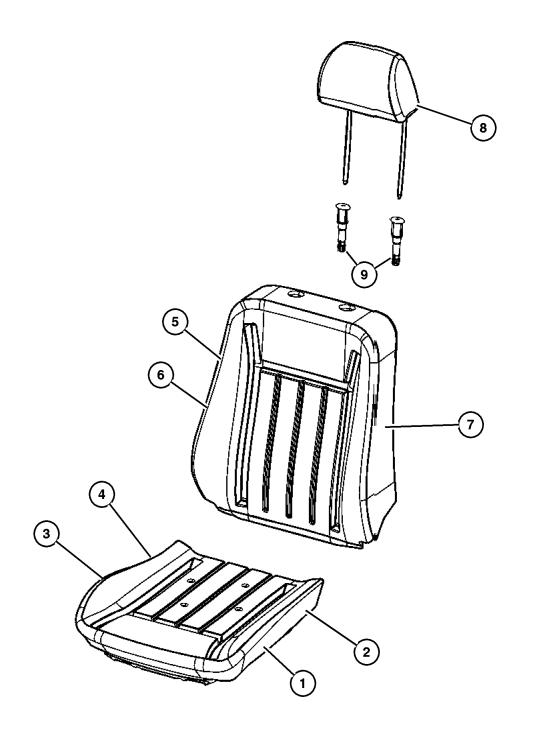
 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Front - Trim Code [B7] Figure ILX-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5127 489AA	2	D		49			B7	FOAM, Seat Cushion, Right & L
2									PAN, SEAT CUSHION
	5139 950AA	1	D		49			B7	Manual Seat
	5139 596AA	1	D		49			B7	Power Seat
3	5139 663AA	2	D		49			B7	PAD, Front Seat Cushion, Right
									Left
4									COVER, Front Seat Cushion
	1AN53 1DDAA	1 2			49			B7	[DD], Right & Left
	1AN53 1DVAA	٠ 2	D		49			B7	[D1], Right & Left
5	5140 639AA	1			49			B7	FOAM, Seat Back
6									FRAME, Front Seat Back, Inclu
									Lumbar
	5136 179AA	1			49			B7	Manual, Left
	5136 181AA	1	D		49			B7	Power, Without Memory, Le
	5136 180AA	1	D		49			B7	Manual, Right
7									COVER, Seat Back
	1AN51 1DDAA	1	D		49			B7	[DD], Left
	1AN51 1DVAA	١ 1			49			B7	[D1], Left
	1AN52 1DDAA	1	D		49			B7	[DD], Right
	1AN52 1DVAA	١ 1	D		49			B7	[D1], Right
8									HEADREST, Front
	1AN54 1DDAA	\ 2	D		49			B7	[DD]
	1AN54 1DVAA	. 2	D		49			B7	[D1]
9									SLEEVE, Headrest
	1AN47 1DDAA	1	D		49			B7	[DD], Locking
	1AN47 1DVAA	\ 1			49			B7	[D1], Locking
	1AN48 1DDAA	1			49			B7	[DD], Slave Cylinder
	1AN48 1D1AA	2	D		49			В7	[D1], Slave Cylinder

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

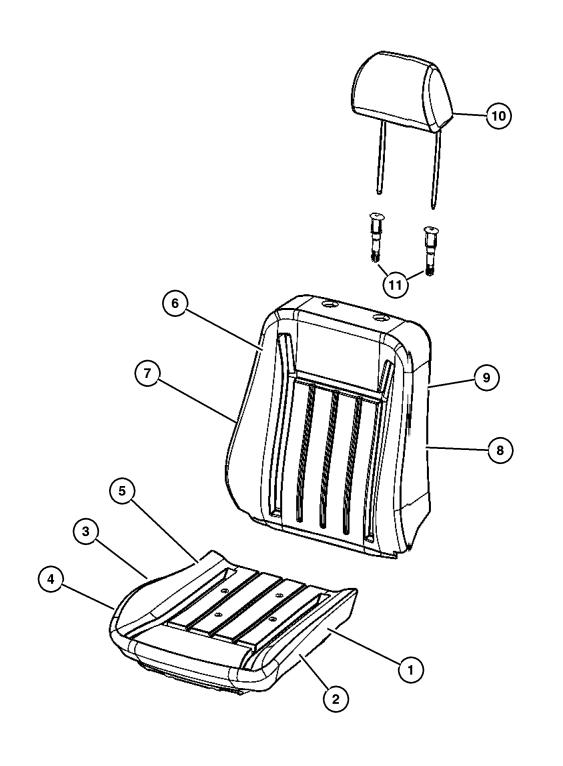
 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Front - Trim Code [TL] Figure ILX-525



ITEM	NUMBER							I	
	.to.iii.be.it	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5139 688AA	1	C, F		48			TL	FOAM, Seat Cushion, Right & Left
2	5139 596AA	1	С		48			TL	PAN, SEAT CUSHION, Power Seat
3	5139 663AA	2	C, F		48			TL	PAD, Front Seat Cushion
4	5000 021AA	2	C, F		48			TL	PAD, Heater, Cushion, Cushion
5									COVER, Front Seat Cushion
	1AP19 1D1AA	1	C, F		48			TL	[D1], Left
		1	C, F		48			TL	[P1], Left
	1AP19 1DDAA	. 1	C, F		48			TL	[DD], Left
	1AP20 1D1AA	1	C, F		48			TL	[D1], Right
		1	C, F		48			TL	[P1], Right
	1AP20 1DDAA	. 1	C, F		48			TL	[DD], Right
6									FRAME, Front Seat Back
	5136 180AA	1	C, F		48			TL	Manual, Right
	5136 181AA	1	С		48			TL	Power , Without Memory, Left
	5136 183AA	1	C, F		48			TL	Power, With Memory, Left
7	5142 305AA	1	C, F		48			TL	FOAM, Seat Back, Right & Left
8									COVER, Seat Back
	1AP17 1D1AA	1	C, F		48			TL	[D1], Left
		1	C, F		48			TL	[P1], Left
	1AP17 1DDAA	. 1	C, F		48			TL	[DD], Left
	1AP18 1D1AA	1	C, F		48			TL	[P1], Right
		1	C, F		48			TL	[D1], Right
	1AP18 1DDAA	. 1	C, F		48			TL	[DD], Right
9	5000 022AA	1	C, F		48			TL	PAD, Heater, Seat Back, Seat Back
10									HEADREST, Front
	1AN89 1D1AA	1	C, F		48			TL	[D1]
		1	C, F		48			TL	[P1]
	1AN89 1DDAA	. 1	C, F		48			TL	[DD]
11									SLEEVE, Headrest
	1AN47 1D1AA	1	C, F		48			TL	[D1], Locking
		1	C, F		48			TL	[P1], Locking
	1AN47 1DDAA	. 1	C, F		48			TL	[DD], Locking
	1AN48 1D1AA	1	C, F		48			TL	[D1]
		1	C, F		48			TL	[P1]
	1AN48 1DDAA	. 1	C, F		48			TL	[DD], Slave Cylinder

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

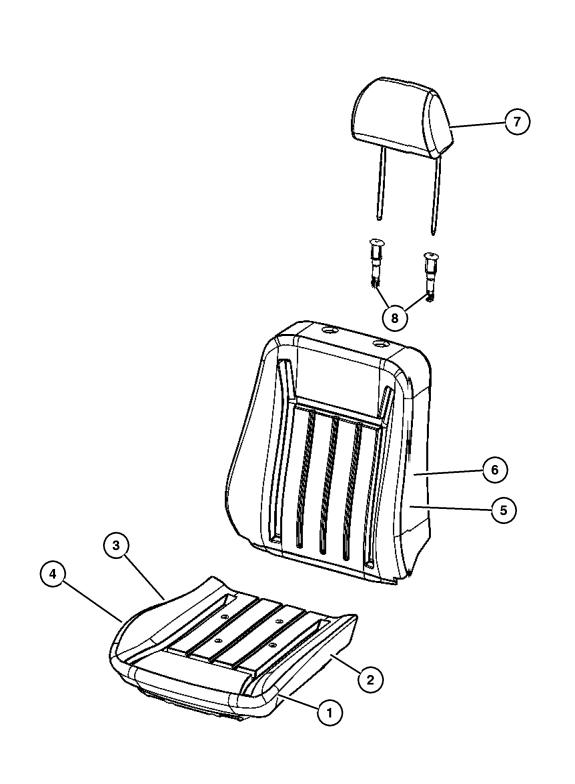
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Front - Trim Code [ZL] Figure ILX-530



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5139 688AA	1	C, F		48			ZL	FOAM, Seat Cushion, Right & Left
2	5139 596AA	1	С		48			ZL	PAN, SEAT CUSHION, Left, Power
									Seat
3	5135 282AA	1	С		48			ZL	FRAME, Front Seat Cushion, Right
4									COVER, Front Seat Cushion
	1AP19 1D1A	1 1	С		48			ZL	[D1], Left
	1AP19 1DDA	A 1	С		48			ZL	[DD], Left
	1AP20 1D1A	A 1	С		48			ZL	[D1], Right
	1AP20 1DDA	A 1	С		48			ZL	[DD], Right
	1AP19 1D1A	A 1	C, F		48			ZL	[D1], Left
	1AP19 1DDA	A 1	C, F		48			ZL	[DD], Left
	1AP20 1D1A	A 1	C, F		48			ZL	[D1], Right
	1AP20 1DDA	A 1	C, F		48			ZL	[DD], Right
5									FRAME, Front Seat Back
	5136 180AA	1	C, F		48			ZL	Manual, Right
	5136 183AA	1	C, F		48			ZL	Power , Without Memory, Left
	5136 181AA	1	С		48			ZL	Power, With Memory, Left
6									COVER, Seat Back
	1AP17 1D1A	A 1	C, F		48			ZL	[D1], Left
	1AP17 1DDA	A 1	C, F		48			ZL	[DD], Left
	1AP18 1D1A	A 1	C, F		48			ZL	[D1], Right
	1AP18 1DDA	A 1	C, F		48			ZL	[DD], Right
7									HEADREST, Front
	1AN89 1D1A	A 1	C, F		48			ZL	[D1]
	1AN89 1DDA	A 1	C, F		48			ZL	[DD]
8									SLEEVE, Headrest
	1AN47 1D1A	4 1	C, F		48			ZL	[D1], Locking
	1AN47 1DDA	A 1	C, F		48			ZL	[DD], Locking
	1AN48 1D1A	4 1	C, F		48			ZL	[D1], Slave Cylinder
	1AN48 1DDA	A 1	C, F		48			ZL	[DD], Slave Cylinder

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

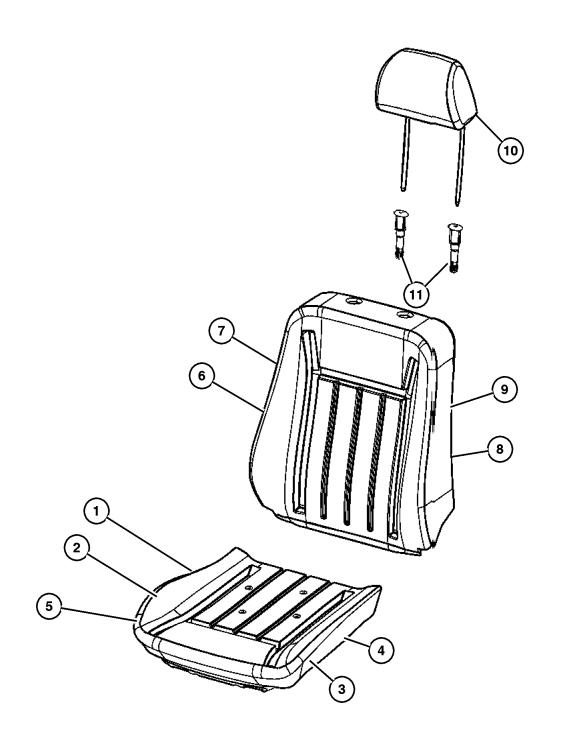
 S = 300C
 E = Dod

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Front - Trim Code [NL] Figure ILX-535



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	1	5127 489AA	1	C, F		48			NL	FOAM, Seat Cushion, Right & Left
_	2	5139 596AA	1	C		48			NL	PAN, SEAT CUSHION, Right & Left,
										Power
	3	5139 663AA	2	C, F		48			NL	PAD, Front Seat Cushion, Right &
										Left
	4	5000 021AA	2	C, F		48			NL	PAD, Heater, Seat Cushion, Right &
										Left
	5									COVER, Front Seat Cushion
_		1AN96 1D1AA	. 1	C, F		48			NL	[P1], Right
			1	C, F		48			NL	[D1], Right
		1AN96 1DDAA	1	C, F		48			NL	[DD], Right
		1AN97 1D1AA	. 1	C, F		48			NL	[P1], Left
_			1	C, F		48			NL	[D1], Left
		1AN97 1DDAA	1	C, F		48			NL	[DD], Left
	6									FRAME, Front Seat Back
		5136 180AA	1	C, F		48			NL	Right
_		5136 181AA	1	C, F		48			NL	Power Seat
	7									COVER, Seat Back
		1AN94 1D1AA		C, F		48			NL	[D1], Right
			1	C, F		48			NL	[P1], Right
_		1AN94 1DDAA		C, F		48			NL	[DD], Right
		1AN95 1D1AA		C, F		48			NL	[P1], Left
			1	C, F		48			NL	[D1], Left
		1AN95 1DDAA		C, F		48			NL	[DD], Left
_	8	5140 639AA	1	C, F		48			NL	FOAM, Seat Back, Right & Left
	9	5000 022AA	1	C, F		48			NL	PAD, Heater, Seat Back
	10		_							HEADREST, Front
		1AN98 1D1AA		C, F		48			NL	[P1]
_			2	C, F		48			NL	[D1]
		1AN98 1DDAA	1 2	C, F		48			NL	[DD]
	11					40				SLEEVE, Headrest
		1AN47 1D1AA		C, F		48			NL	[D1], Locking
_		4 4 4 4 5 5 4 5 5 4 5 5 4 5 5 6 6 6 6 6	1	C, F		48			NL	[P1], Locking
		1AN47 1DDAA		C, F		48			NL	[DD], Locking
		1AN48 1D1AA		C, F		48			NL	[D1], Slave Cylinder
		440404004	1	C, F		48			NL	[P1], Slave Cylinder
_		1AN48 1DDAA	1	C, F		48			NL	[DD], Slave Cylinder

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

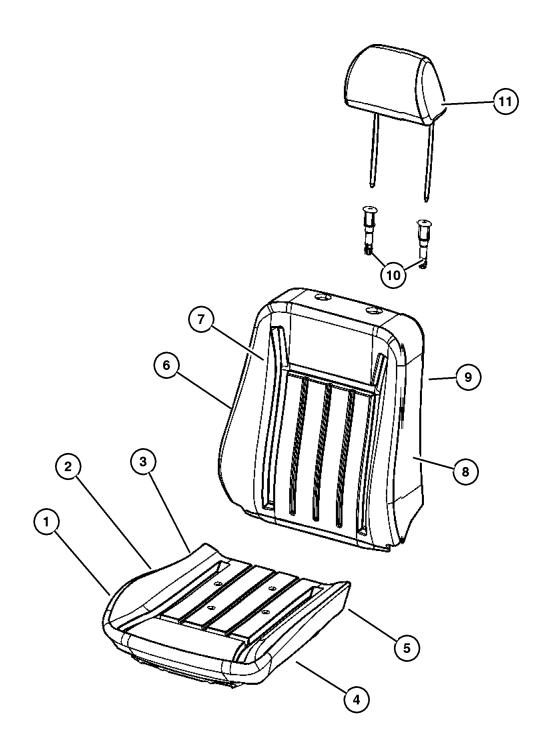
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Front - Trim Code [CL] Figure ILX-540



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 111	NOMBER	Q I I	LINE	OLIVIES	ВОВТ	LINGINE	TRANG	1111111	DESCRIPTION
ام ا م ما ما در د	an Camilaad la Ai		Omb						
лирпоіа 1	er Serviced In Ai 5127 489AA	2	D		49			CL	FOAM, Seat Cushion, Right & Le
2	3121 409AA	2	D		49			CL	PAN, SEAT CUSHION
2	5139 597AA	1	D		49			CL	Manual Seat
	5139 597AA 5139 596AA	1	D		49 49			CL	Power Seat
3	5139 596AA 5139 663AA	2	U U		49			CL	PAD, Front Seat Cushion, Right
3	5139 003AA	2			49			CL	Left
4	5000 004 A A	_			40			CI	
4	5000 021AA	2			49			CL	PAD, Heater, Seat Cushion
5	444107.45444				40			-01	COVER, Front Seat Cushion
	1AN87 1D1AA		_		49			CL	[D1], Left
	1AN87 1DDAA	-	D		49			CL	[DD], Left
	1AN88 1D1AA	-	_		49			CL	[D1], Right
	1AN88 1DDAA	. 1	D		49			CL	[DD], Right
6			_						FRAME, Front Seat Back
	5136 181AA	1	D		49			CL	Power Seat
	5136 180AA	1	D		49			CL	Manual Seat
7	5000 022AA	2	D		49			CL	PAD, Heater, Seat Back
8	5140 639AA	1			49			CL	FOAM, Seat Back, Right & Left
9									COVER, Seat Back
	1AN85 1D1AA	1			49			CL	[D1], Left
	1AN85 1DDAA	. 1			49			CL	[DD], Left
	1AN86 1D1AA	1			49			CL	[D1], Right
	1AN86 1DDAA	. 1			49			CL	[DD], Right
10									SLEEVE, Headrest
	1AN47 1D1AA	1			49			CL	[D1], Locking
	1AN47 1DDAA	. 1			49			CL	[DD], Locking
	1AN48 1D1AA	1			49			CL	[D1], Slave Cylinder
	1AN48 1DDAA	. 1			49			CL	[DD], Slave Cylinder
11									HEADREST, Front
	1AN89 1D1AA	1			49			CL	[D1]
	1AN89 1DDAA				49			CL	[DD]

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

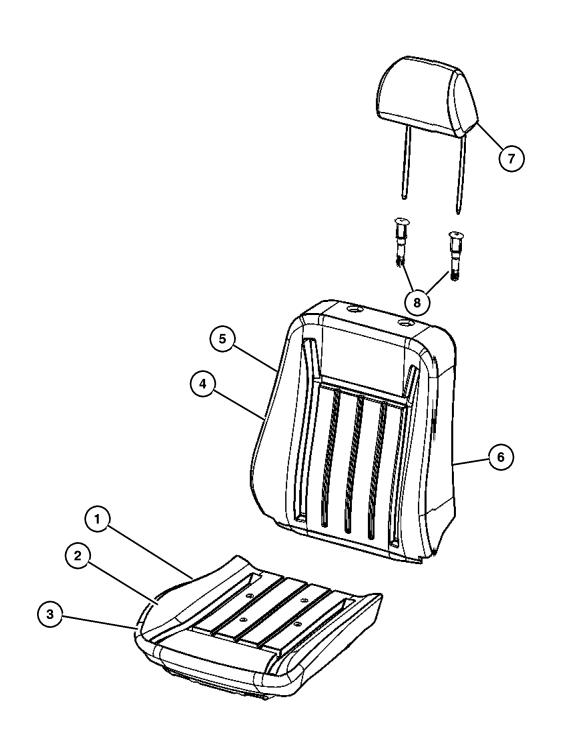
48 = Chrysler 300 49 = Dodge Magnum

BODY

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Seat Front - Trim Code [PL] Figure ILX-545



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				<u> </u>					
1	5127 489AA	1	C, F		48			PL	FOAM, Seat Cushion, Right & Left
2	5139 596AA	1	C, F		48			PL	PAN, SEAT CUSHION, Right & Lef
									Power
3									COVER, Front Seat Cushion
	1CE10 1D1AA	. 1	C, F		48			PL	Right
	1CE11 1D1AA	. 1	C, F		48			PL	Left
4									FRAME, Front Seat Back
	5136 180AA	1	C, F		48			PL	Manual, Right
		1	C, F		48			PL	Power, No Memory, Left
5									COVER, Seat Back
	1CE08 1D1AA	. 1	C, F		48			PL	Right
	1CE09 1D1AA	. 1	C, F		48			PL	Left
6	5140 639AA	1	C, F		48			PL	FOAM, Seat Back, Right & Left
7	1CK45 1D1AA	. 2	C, F		48			PL	HEADREST, Front
8									SLEEVE, Headrest
	1AN47 1D1AA	. 1	C, F		48			PL	Locking
	1AN48 1D1AA	. 1	C, F		48			PL	Non-Locking

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

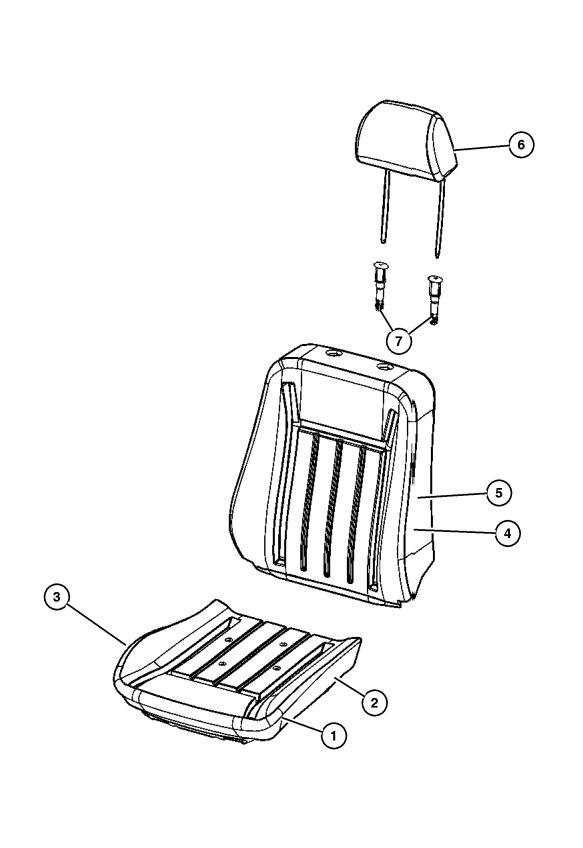
 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Front- Trim Code [SL] Figure ILX-550



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5139 688AA	1			49			SL	FOAM, Seat Cushion, Right & Le
2	5139 596AA	1			49			SL	PAN, SEAT CUSHION
3									COVER, Front Seat Cushion
	1AP19 1D1AA	1			49			SL	[D1], Left
	1AP19 1DDAA	. 1			49			SL	[DD], Left
	1AP20 1D1AA	1			49			SL	[D1], Right
	1AP20 1DDAA	. 1			49			SL	[DD], Right
4									FRAME, Front Seat Back
	5136 180AA	1			49			SL	Manual, Right
	5136 183AA	1			49			SL	Power, Without Memory, Left
5									COVER, Seat Back
	1AP17 1D1AA	1			49			SL	[D1], Left
	1AP17 1DDAA	. 1			49			SL	[DD], Left
	1AP18 1D1AA	1			49			SL	[D1], Right
	1AP18 1DDAA	. 1			49			SL	[DD], Right
6									HEADREST, Front
	1AN89 1D1AA	2			49			SL	[D1]
	1AN89 1DDAA	. 2			49			SL	[DD]
7									SLEEVE, Headrest
	1AN47 1D1AA	. 1			49			SL	[D1], Locking
	1AN47 1D5AA	. 1			49			SL	[DD], Locking
	1AN48 1D1AA	. 1			49			SL	[D1], Slave Cylinder
	1AN48 1DDAA	. 2			49			SL	[DD], Slave Cylinder

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

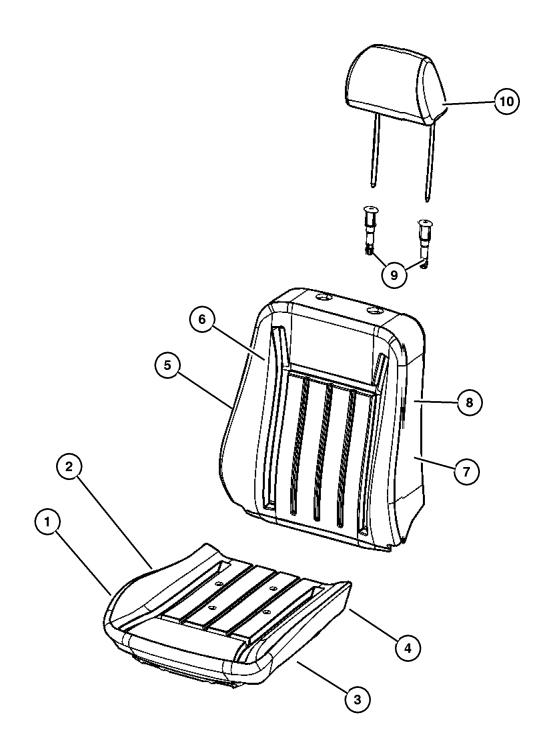
 S = 300C
 E = Doo

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Front - Trim Code [DZ] Figure ILX-555



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Cuphold	er Serviced In A	rmrest	Only						
1	5170 025AA	1	C, F		48			DZ	FOAM, Seat Cushion, Right & Left
2	5139 596AA	1	C, F		48			DZ	PAN, SEAT CUSHION, Power Seat
3	5000 021AA	1	C, F		48			DZ	PAD, Heater, Seat Cushion
4									COVER, Front Seat Cushion
	1CD48 1DPAA	1	C, F		48			DZ	Right
	1CD49 1DPAA	1	C, F		48			DZ	Left
5									FRAME, Front Seat Back
	5170 030AA	1	C, F		48			DΖ	
	5136 183AA	1	C, F		48			DZ	Power Seat
6	5000 022AA	2	C, F		48			DZ	PAD, Heater, Seat Back
7									FOAM, Seat Back
	5140 639AA	1			49			CL	Right & Left
	5170 028AA	1	C, F		48			DZ	Right & Left
8									COVER, Front Seat Back
	1CD50 1DPAA	1	C, F		48			DZ	Right
	1CD51 1DPAA	\ 1	C, F		48			DΖ	Left
9									SLEEVE, Headrest
	1AN47 1DVAA	1	C, F		48			DZ	Locking
	1AN48 1DVAA	١ 1	C, F		48			DZ	Non-locking
10	1CD41 1DPAA	\ 1	C, F		48			DΖ	HEADREST, Front

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

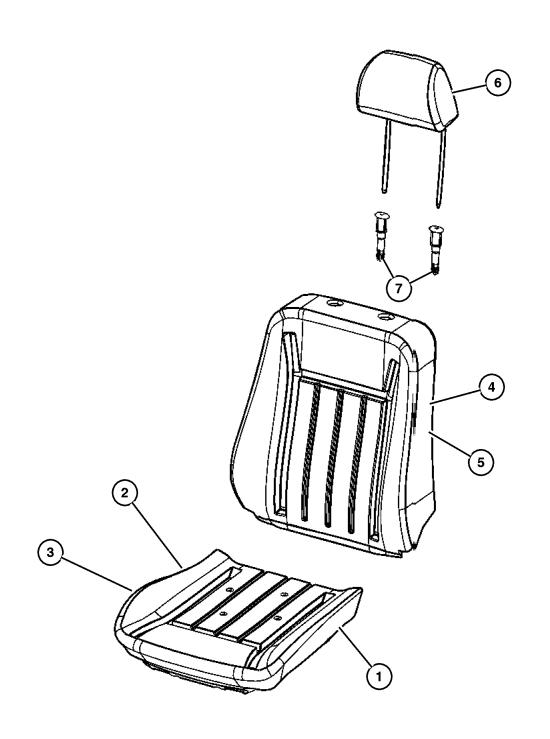
 X = SRT-8
 2C = Chr

 S = 300C
 E = Doo

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Front - Trim Code [K6] Figure ILX-560



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5127 489AA	1			49			K6	FOAM, Seat Cushion, Right & Left
2	5139 596AA	1			49			K6	PAN, SEAT CUSHION, Power Seat
3	1AN53 1DDA	A 2			49			K6	COVER, Front Seat Cushion
4									FRAME, Front Seat Back
	5136 183AA	1			49			K6	Power, With Memory, Left
	5136 180AA	1			49			K6	Manual, Right
5									COVER, Seat Back
	1AN51 1DDA	A 1			49			K6	Left
	1AN52 1DDA	A 1			49			K6	Right
6	1AN54 1DDAA	A 2			49			K6	HEADREST, Front
7									SLEEVE, Headrest
	1AN47 1D5AA	1			49			K6	Locking
	1AN48 1D5AA	1			49			K6	Non-Locking

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

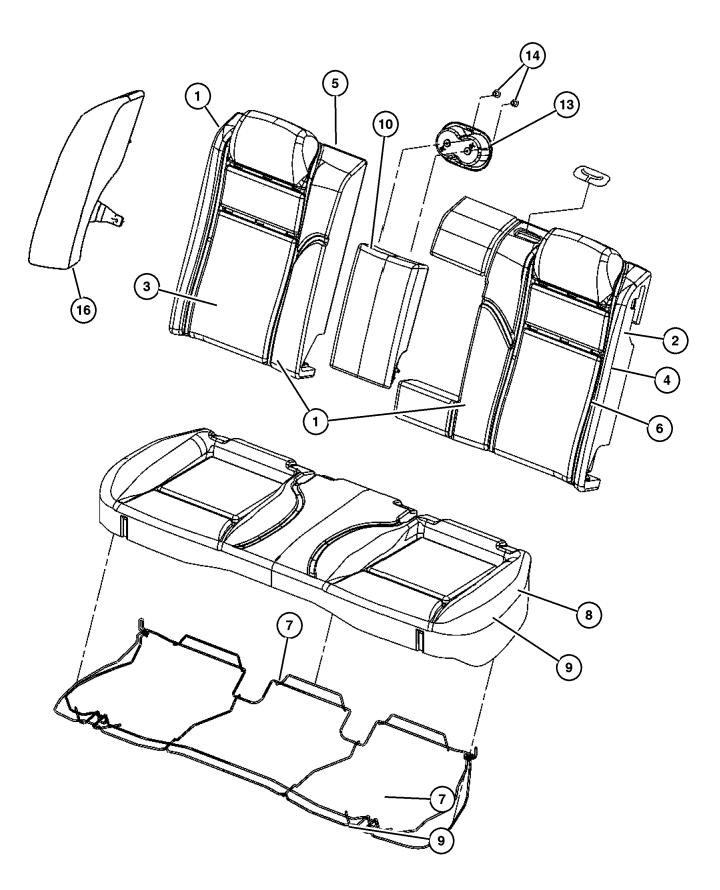
 S = 300C
 E = Doo

 F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Rear - Trim Code [C7] Figure ILX-610



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5139 679AA	1	С		48			C7	FOAM, Seat Back, 40 % Side, 40%
_										Side
	2	5139 722AA	1	C, F		48			C7	FOAM, Seat Back, 60 % Side
	3	1AP16 1DDA	A 1	C, F		48			C7	COVER, Rear Seat Back, 40 % Side,
										[DD]
	4	1AP15 1DDA	A 1	C, F		48			C7	COVER, Rear Seat Back, 60 % Side,
										[DD]
	5	5139 684AA	1	C, F		48			C7	PANEL, Rear Seat Back, 40%
_	6	5139 724AA	1	C, F		48			C7	PANEL, Rear Seat Back, 60%
	7	5139 648AA	1	С		48			C7	FRAME, Rear Seat Cushion
	8	5139 653AA	1	C, F		48			C7	FOAM, Seat Cushion
	9	1AP11 1DDA	A 1	C, F		48			C7	COVER, Rear Seat Cushion, [DD]
	10	1AP14 1DDA	A 1	C, F		48			C7	ARMREST, Rear Seat Center, [DD]
	-11									RETAINER, Arm Rest
		5139 655AA-	1	C, F		48			C7	Left
		5139 654AB-	1	C, F		48			C7	Right
	-12	1AN62 1DDA	A- 4	С		48			C7	CLIP, XMAS Tree Clip
	13	1AN61 1DDA	A 1	С		48			C7	CUP HOLDER, Rear Seat, [DD]
	14	5072 741AA	4			49			CL	SCREW, Trim
	-15	WT35 1D5AA	- 1	С		48			C7	BEZEL, TETHER
	16									BOLSTER, Seat
		XX05 BD5AE	1	C, F		48			C7	Left
		XX06 BD5AE	1	C, F		48			C7	Right
	-17									LATCH, Seat
		5142 740AA-	1	C, F		48			C7	60% Seat to Floor
		5142 739AA-	1	C, F		48			C7	40% Seat to Floor
		5142 529AA-	1	C, F		48			C7	60% Close Out Panel
		5142 528AA-	1	C, F		48			C7	40% Close Out Panel
		5102 192AA-	1	С		48			C7	60% Seat Back
		5102 193AA-	1	С		48			C7	40% Seat Back

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

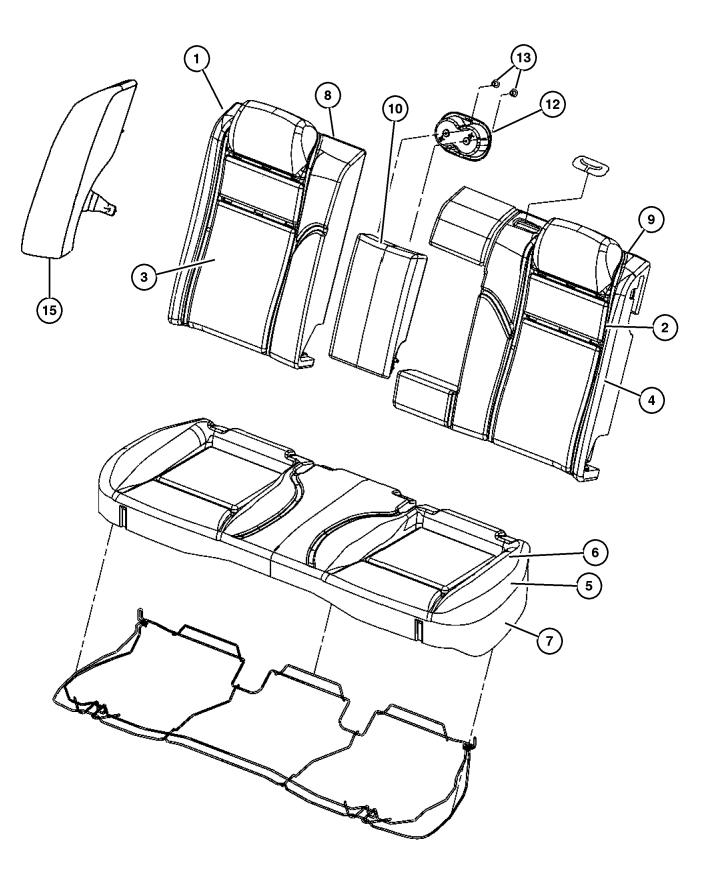
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Rear - Trim Code [Q5] Figure ILX-615



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	5139 679AA	1	C, F		48			Q5	FOAM, Seat Back, 40 % Side
2	5139 678AA	1	C, F		48			Q5	FOAM, Seat Back, 60 % Side
3									COVER, Rear Seat Back, 40 % Side
	1AP12 1DDAA	1	C, F		48			Q5	[DD]
	1AP12 1DVAA	١ 1	C, F		48			Q5	[D1]
4									COVER, Rear Seat Back, 60 % Side
	1AP13 1DDAA	۱ 1	C, F		48			Q5	[DD]
	1AP13 1DVAA	١ 1	C, F		48			Q5	[D1]
5	5139 653AA	1	C, F		48			Q5	FOAM, Seat Cushion
6									COVER, Rear Seat Cushion
	1AP11 1DDAA	۱ 1	C, F		48			Q5	[DD]
	1AP11 1DVAA	١ 1	C, F		48			Q5	[D1]
7	5139 648AA	1	C, F		48			Q5	FRAME, Rear Seat Cushion
8	5139 684AA	1	C, F		48			Q5	PANEL, Rear Seat Back, 40%, 40 %
									Side
9	5139 683AA	1	C, F		48			Q5	PANEL, Rear Seat Back, 60%, 60 %
									Side
10									ARMREST, Rear Seat Center
	1AP14 1DDAA	۱ 1	C, F		48			Q5	[DD]
	1AP14 1DVAA	١ 1	C, F		48			Q5	[D1]
-11									RETAINER, Arm Rest
-	5139 654AB-	1	C, F		48			Q5	Right
	5139 655AB-	1	C, F		48			Q5	Left
12									CUP HOLDER, Rear Seat
	1AN61 1D1AA	. 1	С		48			Q5	[D1]
-	1AN61 1DDAA	\ 1	С		48			Q5	[DD]
13	5072 741AA	2			49			SL	SCREW, Trim, Also Good for [Q5]
									Trim
-14	WT35 1D5AA-	. 1	C, F		48			Q5	BEZEL, TETHER
15									BOLSTER, Seat
	XX05 BD5AE	1	C, F		48			Q5	[DD], Left
	XX05 XDVAE	1	C, F		48			Q5	[D1], Left
	XX06 BD5AE	1	C, F		48			Q5	[DD], Right
	XX06 XDVAE	1	C, F		48			Q5	[D1], Right

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

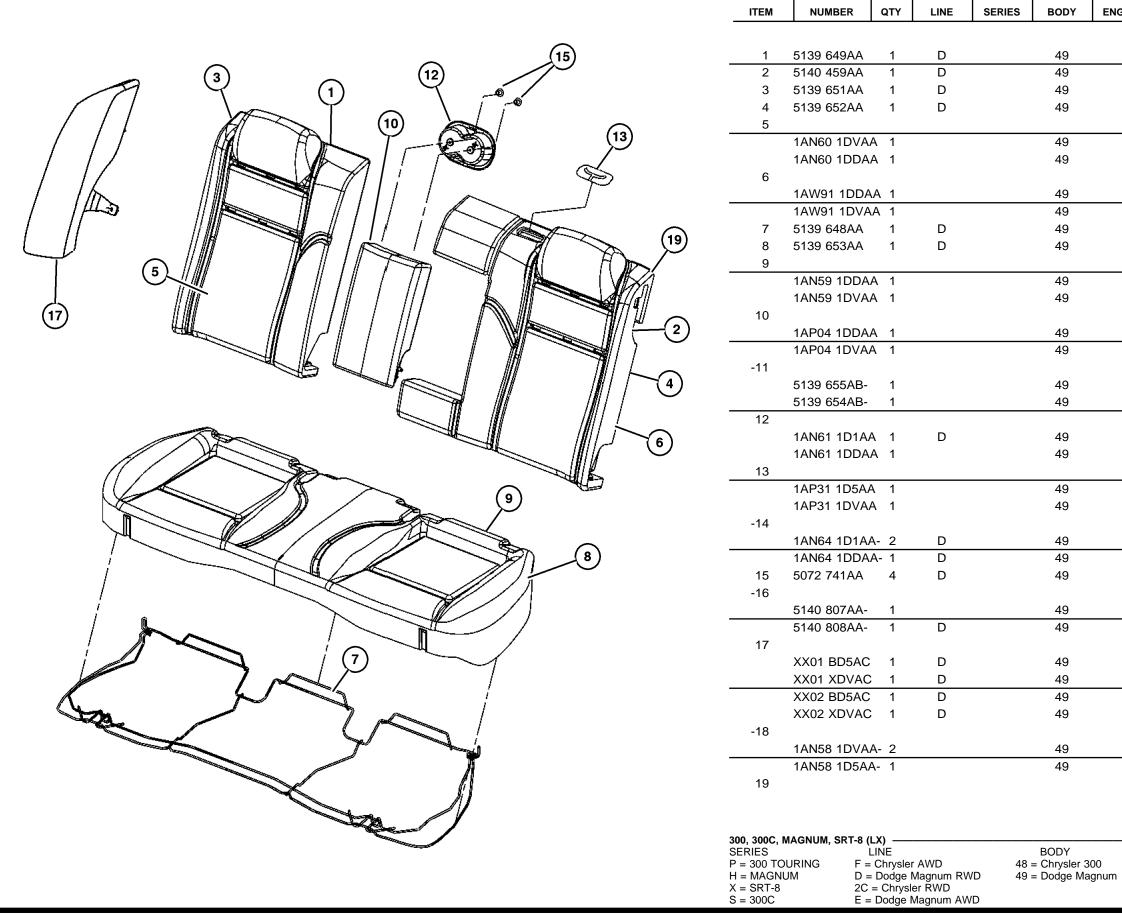
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

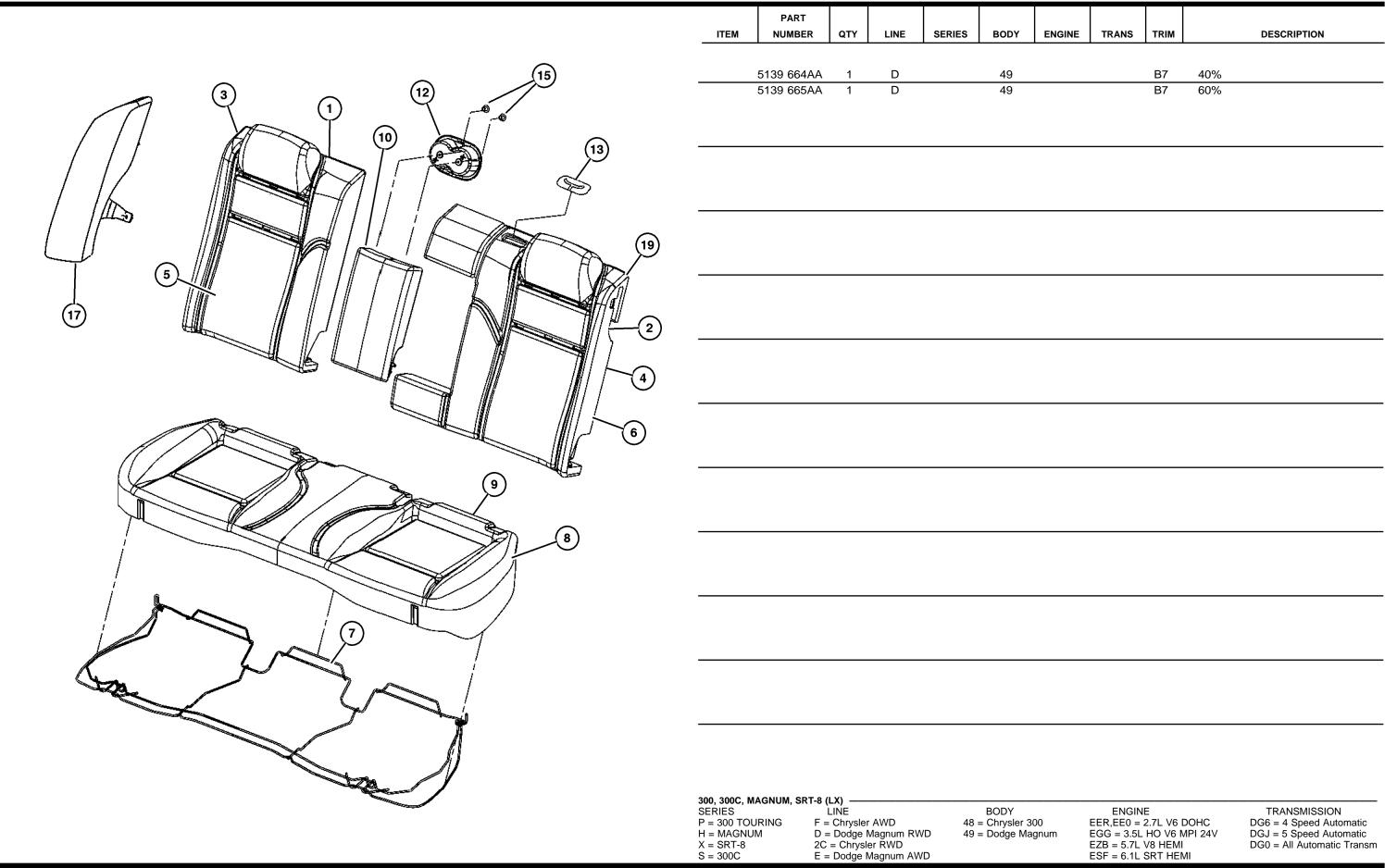
Seat Rear - Trim Code [B7] Figure ILX-620



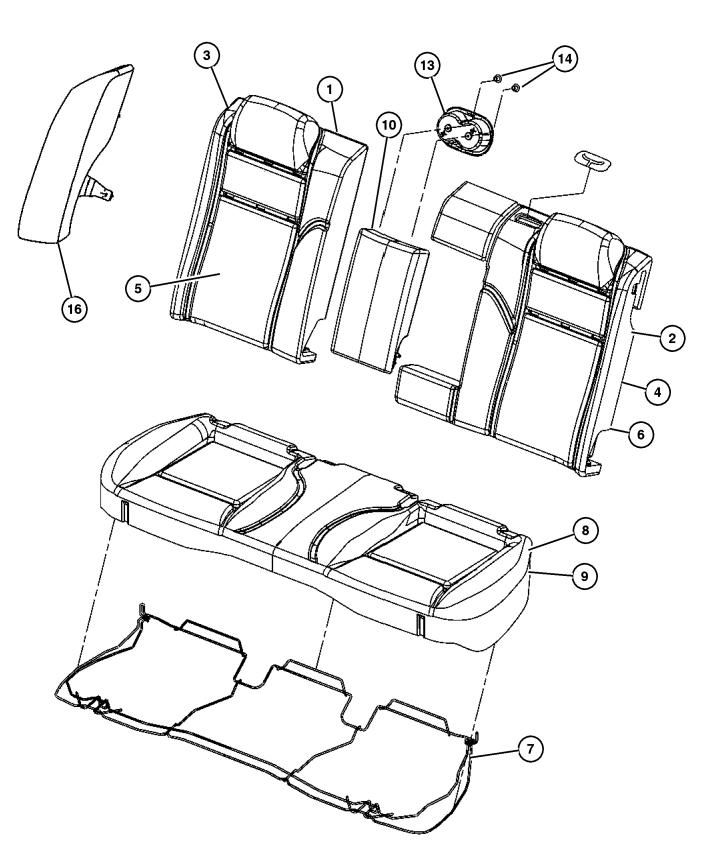
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-								
	1	5139 649AA	1	D		49			В7	FRAME, Rear Seat Back, 40 % Side
		5140 459AA	.			49			 B7	FRAME, Rear Seat Back, 60 % Side
		5139 651AA	1	D		49			B7	FOAM, Seat Back, 40 % Side
		5139 652AA	1	D		49			B7	FOAM, Seat Back, 60 % Side
	5									COVER, Rear Seat Back, 40 % Side
		1AN60 1DVA	A 1			49			B7	[D1]
		1AN60 1DDA	A 1			49			B7	[DD]
	6									COVER, Rear Seat Back, 60 % Side
		1AW91 1DDA	A 1			49			B7	[DD]
		1AW91 1DVA	A 1			49			B7	[D1]
	7	5139 648AA	1	D		49			B7	FRAME, Rear Seat Cushion
	8	5139 653AA	1	D		49			B7	FOAM, Seat Cushion, Rear
	9									COVER, Rear Seat Cushion
		1AN59 1DDA				49			B7	[DD]
		1AN59 1DVA	4 1			49			B7	[D1]
	10									ARMREST, Rear Seat Center
_		1AP04 1DDA				49			B7	[DD]
		1AP04 1DVA	A 1			49			B7	[D1]
	-11	E400 05EAD	4			40			D.7	RETAINER, Arm Rest
		5139 655AB-	1 1			49 40			B7	Left
	12	5139 654AB-	ı			49			B7	Right CUP HOLDER, Rear Seat
		1AN61 1D1AA	\ 1	D		49			В7	[D1]
		1AN61 1DDA		D		49			B7	[DD]
	13	17(1401 1007)				40			D,	BEZEL, Seat Belt
		1AP31 1D5AA	\ 1			49			B7	[DD]
		1AP31 1DVA				49			B7	[D1]
	-14	-				-				BEZEL, TETHER
		1AN64 1D1A	A- 2	D		49			B7	[D1]
		1AN64 1DDA	A- 1	D		49			B7	[DD]
	15	5072 741AA	4	D		49			B7	SCREW, Trim
	-16									BEZEL, Seat Latch
		5140 807AA-	1			49			B7	Left
		5140 808AA-	1	D		49			B7	Right
	17									BOLSTER, Seat
		XX01 BD5AC	1	D		49			B7	[DD], Left
		XX01 XDVAC		D		49			B7	[D1], Left
		XX02 BD5AC		D		49			B7	[DD], Right
		XX02 XDVAC	1	D		49			B7	[D1], Right
	-18	4 4 4 1 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2				40			-	STRAP, Release Strap
		1AN58 1DVA				49			B7	[D1]
		1AN58 1D5AA	1 - 1			49			B7	[DD]
	19									LATCH, Seat

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Rear - Trim Code [B7] Figure ILX-620



Seat Rear - Trim Code [TL] Figure ILX-625



NUMBER OTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION		PART								
1 5139 684AA 1 C, F 48	ITEM		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 5139 684AA 1 C, F 48									<u> </u>	
1 5139 684AA 1 C, F 48	60 %									
Side		5139 684AA	1	C. F		48			NI	PANEL Rear Seat Back, 40%, 40 %
2 5139 683AA 1 C, F 48 NL PANEL, Rear Seat Back, 60%, 60% Side 3 5139 678AA 1 C, F 48 TL FOAM, Seat Back, 40% Side 4 5139 678AA 1 C, F 48 TL FOAM, Seat Back, 40% Side 5 COVER, Rear Seat Back, 40 % Side 6 TAX07 1D1AA 1 C, F 48 TL [D1] 1 AX07 1DDAA 1 C, F 48 TL [D1] 6 TAYO7 1DDAA 1 C, F 48 TL [D1] 1 AX07 1DDAA 1 C, F 48 TL [D1] 6 TAYO7 1DDAA 1 C, F 48 TL [D1] 7 5139 648AA 1 C, F 48 TL [D1] 7 5139 648AA 1 C, F 48 TL [D1] 7 5139 648AA 1 C, F 48 TL [D1] 8 1AP22 1DDAA 1 C, F 48 TL [D1] 9 TAYO7 1DDAA 1 C, F 48 TL [D1] 1 ARMREST, Rear Seat Center 1 AP26 1DDAA 1 C, F 48 TL [D1] 1 C, F 48 T	•	0100 00 17 0 1		0, 1		10				
Side 3 5139 679AA 1 C, F 48 TL FOAM, Seat Back, 40 % Side 4 5139 679AA 1 C, F 48 TL FOAM, Seat Back, 60 % Side COVER, Rear Seat Back, 40 % Side COVER, Rear Seat Back, 40 % Side TL [D1] 2	5139 683AA	1	C. F		48			NL		
4 5139 678AA 1 C, F 48 TL FOAM, Seat Back, 40 % Side COVER, Rear Seat Back, 40 % Side COVER, Rear Seat Back, 40 % Side TL [D1]				,						
5 COVER, Rear Seat Back, 40 % Side 1 AX07 1D1AA 1 C, F 48 TL [D1] 1 AX07 1DDAA 1 C, F 48 TL [D1] 1 AX07 1DDAA 1 C, F 48 TL [DD] 6 COVER, Rear Seat Back, 60 % Side 1 AP21 1DDAA 1 C, F 48 TL [D1] 1 AP21 1DDAA 1 C, F 48 TL [D1] 7 5139 648AA 1 C, F 48 TL FRAME, Rear Seat Cushion 8 5139 653AA 1 C, F 48 TL FOAM, Seat Cushion 9 COVER, Rear Seat Cushion 1 AP22 1D1AA 1 C, F 48 TL [D1] 1 AP22 1DDAA 1 C, F 48 TL [D1] 1 AP22 1DDAA 1 C, F 48 TL [D1] 1 AP26 1DDAA 1 C, F 48 TL [D1] 1 AP26 1D1AA 1 C, F 48 TL [D1] 1 AP26 1D1AA 1 C, F 48 TL [D1] 1 AP26 1D1AA 1 C, F 48 TL [D1] 1 AP26 1D1AA 1 C, F 48 TL [D1] 1 AP26 1D1AA 2 C, F 48 TL [D1] 1 AN62 1D1AA 4 C, F 48 TL [D1] 1 AN62 1D1AA 4	3	5139 679AA	1	C, F		48			TL	FOAM, Seat Back, 40 % Side
1AX07 1D1AA 1	4	5139 678AA	1	C, F		48			TL	FOAM, Seat Back, 60 % Side
1	5									COVER, Rear Seat Back, 40 % Side
Table		1AX07 1D1AA	١ 1	C, F		48			TL	[D1]
COVER, Rear Seat Back, 60 % Side 1AP21 1D1AA			1	C, F		48			TL	[P1]
1AP21 1D1AA 1		1AX07 1DDA	A 1	C, F		48			TL	[DD]
1	6									COVER, Rear Seat Back, 60 % Side
1AP21 1DDAA		1AP21 1D1AA	1			48			TL	[D1]
7 5139 648AA 1 C, F 48 TL FRAME, Rear Seat Cushion 8 5139 653AA 1 C, F 48 TL FOOM, Seat Cushion 9 LAP22 1D1AA 1 C, F 48 TL [D1] 1 AP22 1DDAA 1 C, F 48 TL [DD] 10 ARMREST, Rear Seat Center 1 AP26 1DDAA 1 C, F 48 TL [DD] 1 AP26 1DDAA 1 C, F 48 TL [D1] 1 AP26 1DDAA 1 C, F 48 TL [D1] -11 RETAINER, Arm Rest 5139 654AA- 1 C, F 48 TL Right 5139 655AB- 1 C, F 48 TL Left -12 CLIP, Xmas Tree Clip 1 AN62 1DDAA- 4 C 48 TL [D1] 1 AN62 1D1AA- 4 C 48 TL [D1] <tr< td=""><td></td><td></td><td>1</td><td></td><td></td><td>48</td><td></td><td></td><td>TL</td><td>[P1]</td></tr<>			1			48			TL	[P1]
8 5139 653AA 1 C, F 48 TL FOAM, Seat Cushion 9 1 AP22 1D1AA 1 C, F 48 TL [D1] 1 AP22 1DDAA 1 C, F 48 TL [P0] 10 ARMREST, Rear Seat Center 1AP26 1DDAA 1 C, F 48 TL [D1] -11 C, F 48 TL Right -12 TAN62 1DDAA - 1 C, F 48 TL [D1] -13 TAN61 1D1AA 1 C 48 TL [D1] -13 TAN61 1D1AA 1 C 48 TL [D1] -14 5072 741AA 1 C, F 48 TL [D1] -15 B			A 1			48				
Second Correction	7		1							
1AP22 1D1AA		5139 653AA	1	C, F		48			TL	
1	9									
1AP22 1DDAA 1		1AP22 1D1AA								
ARMREST, Rear Seat Center			=							
1AP26 1DDAA 1		1AP22 1DDA	1 1	C, F		48			TL	
1AP26 1D1AA 1 C, F 48 TL [P1] 1 C, F 48 TL [D1]	10									
1										
-11 -13 -14 -15		1AP26 1D1AP								
5139 654AA- 1 C, F 48 TL Right 5139 655AB- 1 C, F 48 TL Left -12 CLIP, Xmas Tree Clip 1AN62 1DDAA- 4 C 48 TL [DD] 1AN62 1D1AA- 4 C 48 TL [P1] 13 CUP HOLDER, Rear Seat 1AN61 1D1AA 1 C 48 TL [D1] 1AN61 1DDAA 1 C 48 TL [DD] 14 5072 741AA 1 C, F 48 TL SCREW, Trim BEZEL, TETHER WT35 1D1AA- 1 C, F 48 TL [D1] WT35 1D5AA- 1 C, F 48 TL [D1] WT35 1D5AA- 1 C, F 48 TL [D1]			1	C, F		48			IL	
5139 655AB- 1 C, F 48 TL Left CLIP, Xmas Tree Clip 1AN62 1DDAA- 4 C 48 TL [DD] 1AN62 1D1AA- 4 C 48 TL [P1] 13 CUP HOLDER, Rear Seat 1AN61 1D1AA 1 C 48 TL [D1] 1 AN61 1DDAA 1 C 48 TL [P1] 1 AN61 1DDAA 1 C 48 TL [DD] 14 5072 741AA 1 C, F 48 TL SCREW, Trim -15 BEZEL, TETHER WT35 1D1AA- 1 C, F 48 TL [D1] 1 C, F 48 TL [P1] WT35 1D5AA- 1 C, F 48 TL [DD]	-11	E120 6E444	4	С. Г		40			Tı	
-12 CLIP, Xmas Tree Clip										
1AN62 1DDAA- 4 C 48 TL [DD] 1AN62 1D1AA- 4 C 48 TL [P1] 4 C 48 TL [D1] 13 CUP HOLDER, Rear Seat 1AN61 1D1AA 1 C 48 TL [D1] 1AN61 1DDAA 1 C 48 TL [DD] 14 5072 741AA 1 C, F 48 TL SCREW, Trim BEZEL, TETHER WT35 1D1AA- 1 C, F 48 TL [D1] 1 C, F 48 TL [D1] WT35 1D5AA- 1 C, F 48 TL [DD]	12	5139 633AB-	ı	С, г		40			I L	
1AN62 1D1AA- 4	-12	14N62 1DD4	Δ_ /			48			TI	
13										
13 CUP HOLDER, Rear Seat 14N61 1D1AA		TANOZ IDIAA								
1AN61 1D1AA 1 C 48 TL [D1] 1 C 48 TL [P1] 1AN61 1DDAA 1 C 48 TL [DD] 1AN61 1DDAA 1 C, F 48 TL SCREW, Trim BEZEL, TETHER WT35 1D1AA- 1 C, F 48 TL [D1] 1 C, F 48 TL [D1] 1 C, F 48 TL [D1] WT35 1D5AA- 1 C, F 48 TL [D1]	13		7	O		40				
1 C 48 TL [P1] 1AN61 1DDAA 1 C 48 TL [DD] 14 5072 741AA 1 C, F 48 TL SCREW, Trim -15 WT35 1D1AA- 1 C, F 48 TL [D1] TL [D1] TL [D1]		1AN61 1D1AA	\ 1	С		48			TL	·
1AN61 1DDAA 1 C 48 TL [DD] 14 5072 741AA 1 C, F 48 TL SCREW, Trim BEZEL, TETHER WT35 1D1AA- 1 C, F 48 TL [D1] 1 C, F 48 TL [D1] WT35 1D5AA- 1 C, F 48 TL [P1]										
14 5072 741AA 1 C, F 48 TL SCREW, Trim -15 BEZEL, TETHER WT35 1D1AA- 1 C, F 48 TL [D1] 1 C, F 48 TL [P1] WT35 1D5AA- 1 C, F 48 TL [DD]		1AN61 1DDA								
-15 WT35 1D1AA- 1 C, F 48 TL [D1] 1 C, F 48 TL [P1] WT35 1D5AA- 1 C, F 48 TL [DD]	14									
WT35 1D1AA- 1 C, F 48 TL [D1] 1 C, F 48 TL [P1] WT35 1D5AA- 1 C, F 48 TL [DD]										
1 C, F 48 TL [P1] WT35 1D5AA- 1 C, F 48 TL [DD]		WT35 1D1AA-	- 1	C, F		48			TL	
WT35 1D5AA- 1 C, F 48 TL [DD]						48				
16 BOLSTER, Seat		WT35 1D5AA-	- 1			48			TL	
	16									BOLSTER, Seat

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

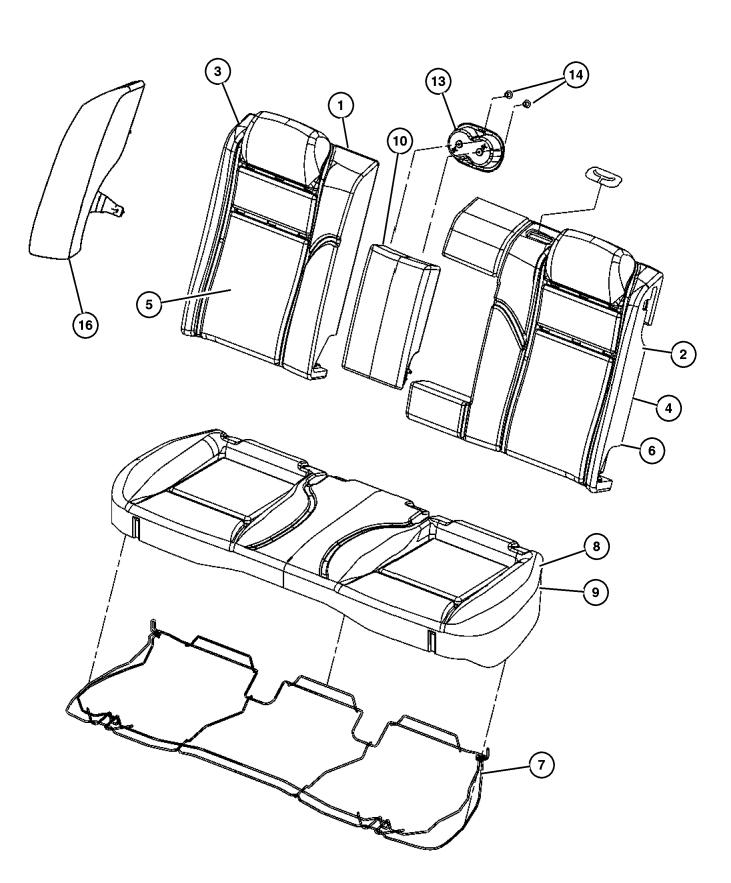
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

Seat Rear - Trim Code [TL] Figure ILX-625



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XX07 BD1AE	1	C, F		48			TL	[D1], Left
		1	C, F		48			TL	[P1], Left
	XX07 BD5AE	1	C, F		48			TL	[DD], Left
	XX08 BD1AE	1	C, F		48			TL	[D1], Right
		1	C, F		48			TL	[P1], Right
	XX08 BD5AE	1	C, F		48			TL	[DD], Right
-17	5102 172AA-	1	С		48			TL	LATCH, Seat

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

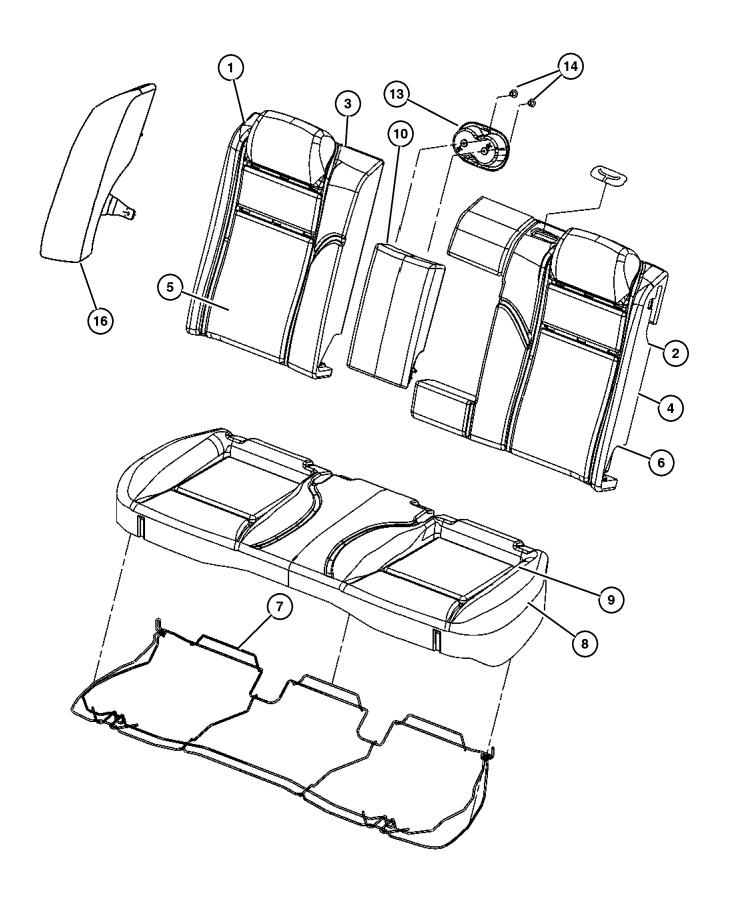
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Rear - Trim Code [ZL] Figure ILX-630



	ITEM	PART NUMBER	OTV	LIME	ernice	BODY	ENGINE	TDANE	TDIM	DESCRIPTION
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-	1	5139 679AA	1	C, F		48			ZL_	FOAM, Seat Back, 40 % Side
	2	5139 722AA	1	C, F		48			ZL	FOAM, Seat Back, 60% Side
	3	5139 684AA	1	C, F		48			ZL	PANEL, Rear Seat Back, 40%
	4	5139 724AA	1	C, F		48			ZL	PANEL, Rear Seat Back, 60%
-	5	4 A DOO 4 D 4 A A				40			71	COVER, Rear Seat Back, 40 % Side
		1AP28 1D1AA		C, F		48			ZL	[D1]
	0	1AP28 1DDAA	1	C, F		48			ZL	[DD]
	6	4 4 DOZ 4 D4 4 4	4	О Б		40			71	COVER, Rear Seat Back, 60 % Side
-		1AP27 1D1AA 1AP27 1DDAA		C, F		48			ZL ZL	[D1]
	7					48				[DD]
	7	5139 648AA 5139 653AA	1	C		48 40			ZL ZL	FRAME, Rear Seat Cushion
	8	5139 653AA	1	C, F		48			ZL	FOAM, Seat Cushion
-	9	1AP22 1D1AA	. 1	О Г		40			ZL	COVER, Rear Seat Cushion
				C, F C, F		48 40			ZL ZL	[D1]
	10	1AP22 1DDAA	\ I	С, г		48			ZL	[DD]
	10	1 A DOG 1 D1 A A	4	C E		40			71	ARMREST, Rear Seat Center
-		1AP26 1D1AA 1AP26 1DDAA		C, F C, F		48 48			ZL ZL	[D1] [DD]
	-11	TAFZO IDDAA	\ 1	C, F		40			ZL	RETAINER, Arm Rest
	-11	5139 654AB-	1	C, F		48			ZL	Right
		5139 655AA-	1	C, F		48			ZL	Left
-	-12	3139 033AA-	- '	<u> </u>		40			ZL	CLIP, X mas Tree Clip
	-12	1AN62 1D1AA	_ 1	С		48			ZL	[D1]
		1AN62 1DDAA		C		48			ZL	[DD]
	13	1711102 10070	` ¬	· ·		40			2L	CUP HOLDER, Rear Seat
-	10	1AW79 1D1AA	<u> </u>	C, F		48			ZL	[D1]
		1AW79 1DDA		C, F		48			ZL	[DD]
	14	5072 741AA	1	C, F		48			ZL	SCREW, Trim
	-15	0012 1 1701	•	Ο, .		.0				BEZEL, TETHER
-	10	WT35 1D1AA-	1	C, F		48			ZL	[D1]
		WT35 1D5AA-		C, F		48			ZL	[DD]
	16	11100 120701	•	Ο, .		.0				BOLSTER, Seat
	.0	XX07 BD1AE	1	C, F		48			ZL	[D1], Left
-		XX07 BD5AE	<u>·</u> 1	C, F		48			ZL	[DD], Left
		XX08 BD1AE	1	C, F		48			ZL	[D1], Right
		XX08 BD5AE	1	C, F		48			ZL	[DD], Right
	-17	70.100 BB071E	•	Ο, .		.0				LATCH, Seat
-	•••	5102 192AA-	1	C, F		48			ZL	60% Seat Back
		5102 1927V 5102 193AA-	1	C, F		48			ZL	40% Seat Back
		5142 528AA-	1	C, F		48			ZL	40% Close Out Panel
		5142 529AA-	1	C, F		48			ZL	60% Close Out Panel
-		5142 739AA-	1	C, F		48			ZL	40% Seat to Floor
		0172 103AA	1	Ο, Ι		70			4 L	70 /0 OGAL TO 1 1001

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

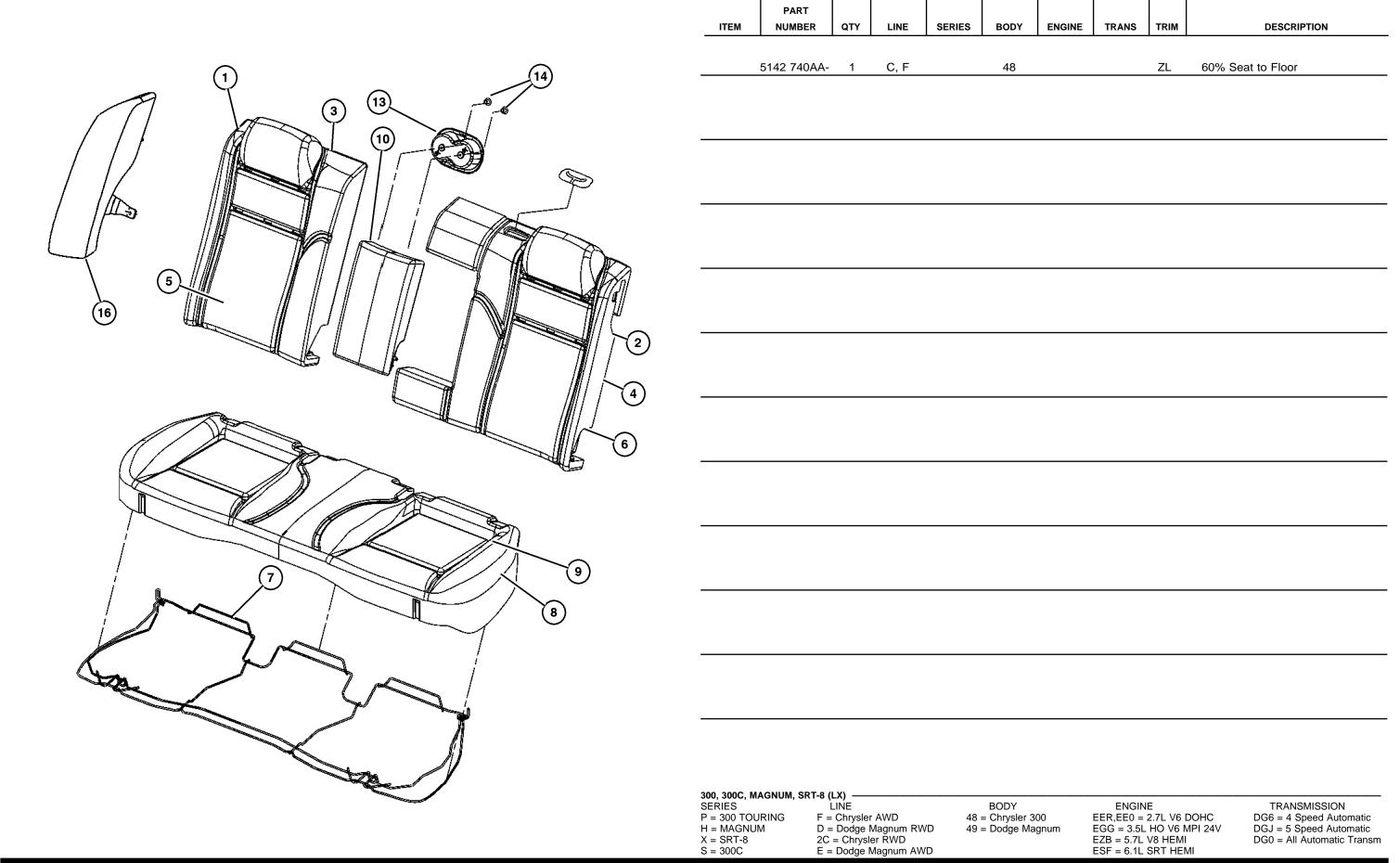
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

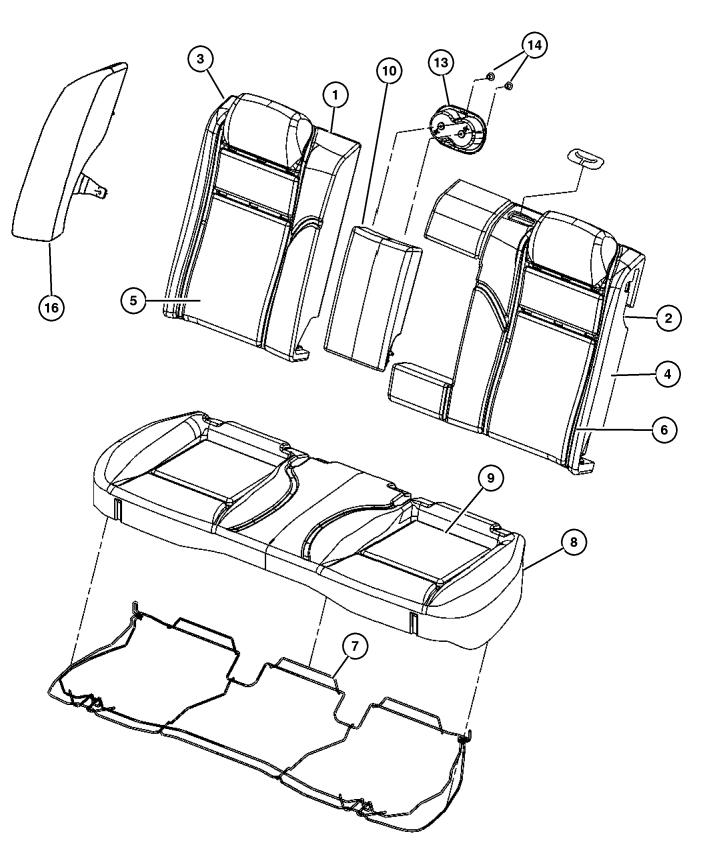
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Rear - Trim Code [ZL] Figure ILX-630



Seat Rear - Trim Code [NL] Figure ILX-635



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5139 684AA	1	C, F		48			NL	PANEL, Rear Seat Back, 40%, 40 %
										Side
	2	5139 683AA	1	C, F		48			NL	PANEL, Rear Seat Back, 60%, 60 %
										Side
	3	5139 679AA	1	C, F		48			NL	FOAM, Seat Back, 40 % Side
	4	5139 678AA	1	C, F		48			NL	FOAM, Seat Back, 60 % Side
	5									COVER, Rear Seat Back, 40 % Side
		1AP00 1D1A	A 1	C, F		48			NL	[D1]
			1	C, F		48			NL	[P1]
		1AP00 1DDA	A 1	C, F		48			NL	[DD]
	6									COVER, Rear Seat Back, 60 % Side
		1AP01 1D1A	A 1	C, F		48			NL	[D1]
			1	C, F		48			NL	[P1]
		1AP01 1DDA	A 1	C, F		48			NL	[DD]
	7	5139 648AA	1	C, F		48			NL	FRAME, Rear Seat Cushion
	8	5139 653AA	1	C, F		48			NL	FOAM, Seat Cushion
	9									COVER, Rear Seat Cushion
		1AN99 1D1A	A 1	C, F		48			NL	[D1]
			1	C, F		48			NL	[P1]
		1AN99 1DDA	A 1	C, F		48			NL	[DD]
	10									ARMREST, Rear Seat Center
		1AP02 1D1A	A 1	C, F		48			NL	[D1]
			1	C, F		48			NL	[P1]
		1AP02 1DDA	A 1	C, F		48			NL	[DD]
	-11									RETAINER, Arm Rest
		5139 654AA-	1	C, F		48			NL	Right
		5139 655AA-	1	C, F		48			NL	Left
	-12									CLIP, Xmas Tree Clip
		1AN62 1P1A	۹- 4	С		48			NL	[P1]
		1AN62 1DDA	A- 4	С		48			NL	[DD]
		1AN62 1D1A	۹- 4	С		48			NL	[D1]
	13									CUP HOLDER, Rear Seat
		1AW79 1D1A	A 1	C, F		48			NL	[D1]
			1	C, F		48			NL	[P1]
		1AW79 1DDA	A 1	C, F		48			NL	[DD]
	14	5072 741AA	1	C, F		48			NL	SCREW, Trim
	-15									BEZEL, TETHER
_		WT35 1D1AA	- 1	C, F		48			NL	[D1]
		WT35 1DDAA		C, F		48			NL	[DD]
	16									BOLSTER, Seat
		ZC57 BD1AD	1	C, F		48			NL	[D1], Left
_			1	C, F		48			NL	[P1], Left
				•		-				- a

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

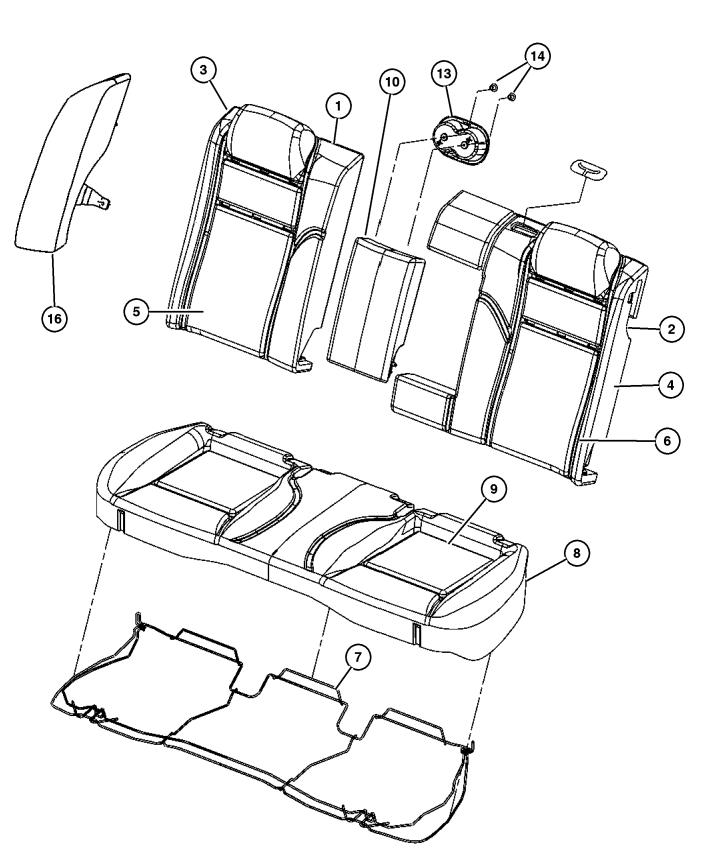
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

Seat Rear - Trim Code [NL] Figure ILX-635



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ZC57 BD5AD	1	C, F		48			NL	[DD], Left
	ZC58 BD1AD	1	C, F		48			NL	[D1], Right
		1	C, F		48			NL	[P1], Right
	ZC58 BD5AD	1	C, F		48			NL	[DD], Right
-17	5102 172AA-	1	C, F		48			NL	LATCH, Seat

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

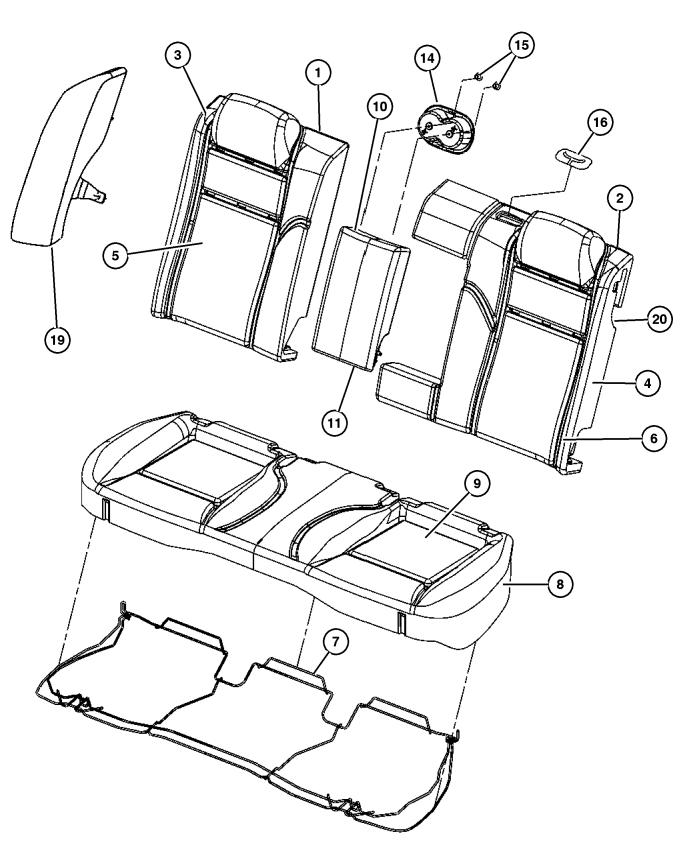
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

Seat Rear - Trim Code [CL] Figure ILX-640



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•		•	
1	5139 649AA	1	D		49			CL	FRAME, Rear Seat Back, 40 % Side
2	5140 459AA	1	D		49			CL	FRAME, Rear Seat Back, 60 % Side
3	5139 651AA	1	D		49			CL	FOAM, Seat Back, 40 % Side
4	5159 152AA	1	D		49			CL	FOAM, Seat Back, 60 % Side
5									COVER, Rear Seat Back, 40 % Side
	1AN92 1D1A	A 1			49			CL	[D1]
	1AN92 1DDA	A 1			49			CL	[DD]
6									COVER, Rear Seat Back, 60 % Side
	1AN91 1D1A	A 1			49			CL	[D1]
	1AN91 1DDA	A 1			49			CL	[DD]
7	5139 648AA	1			49			CL	FRAME, Rear Seat Cushion
8	5139 653AA	1	D		49			CL	FOAM, Seat Cushion
9									COVER, Rear Seat Cushion
	1AN90 1D1A				49			CL	[D1]
	1AN90 1DDA	A 1			49			CL	[DD]
10									ARMREST, REAR SEAT
	1AW78 1D1A				49			CL	[D1]
	1AW78 1DDA	A 1			49			CL	[DD]
11									ARMREST, Rear Seat Center
	1AP03 1D1A		D		49			CL	[D1]
	1AP03 1DDA	A 1	D		49			CL	[DD]
-12									RETAINER, Arm Rest
	5139 654AA-	1	D		49			CL	Right
	5139 655AA-	1	D		49			CL	Left
-13									CLIP, X-mas Tree Clip
	1AN62 1DDA		D		49			CL	[DD]
	1AN62 1D1A	4- 4	D		49			CL	[D1]
14	4.414/70 45.44				40			01	CUP HOLDER, Rear Seat
	1AW79 1D1A				49			CL	[D1]
4.5	1AW79 1DDA				49			CL	[DD]
15	5072 741AA	2			49			CL	SCREW, Trim
16	1AP31 1D1A	١ ،	D		40			CI	BEZEL, Seat Belt
			D		49			CL	[D1]
-17	1AP31 1D5A	٦ ١	D		49			CL	[DD]
-17	1AN64 1D1A	۸_ 1	D		49			CL	BEZEL, TETHER [D1]
	1AN64 1DTA		D		49 49			CL	[DD]
-18	TAINO4 IDDA	Λ- Ι			43			- CL	BEZEL, Seat Latch
-10	5140 807AA-	1	D		49			CL	Left
	5140 808AA-	1	D		49			CL	Right
19	31 10 000/ IA-	'	5		10			OL	BOLSTER, Seat
	XX03 BD1AC	1			49			CL	[D1], Left
	AAGG BD IAG	'			70			OL	[5 :], Loit

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

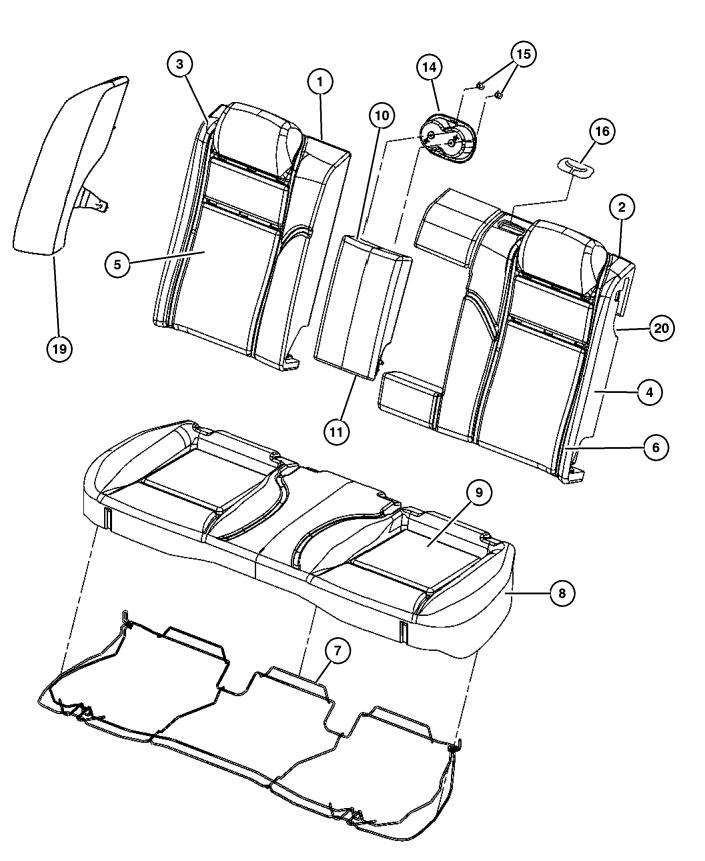
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

TRANSMISSION
DG6 = 4 Speed Automatic
DGJ = 5 Speed Automatic
DG0 = All Automatic Transm

Seat Rear - Trim Code [CL] Figure ILX-640



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XX03 BD5AC	1			49			CL	[DD], Left
	XX04 BD1AC	1			49			CL	[D1], Right
	XX04 BD5AC	1			49			CL	[DD], Right
20									LATCH, Seat
	5139 664AA	1	D		49			CL	40% Side
	5139 665AA	1	D		49			CL	60% Side

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

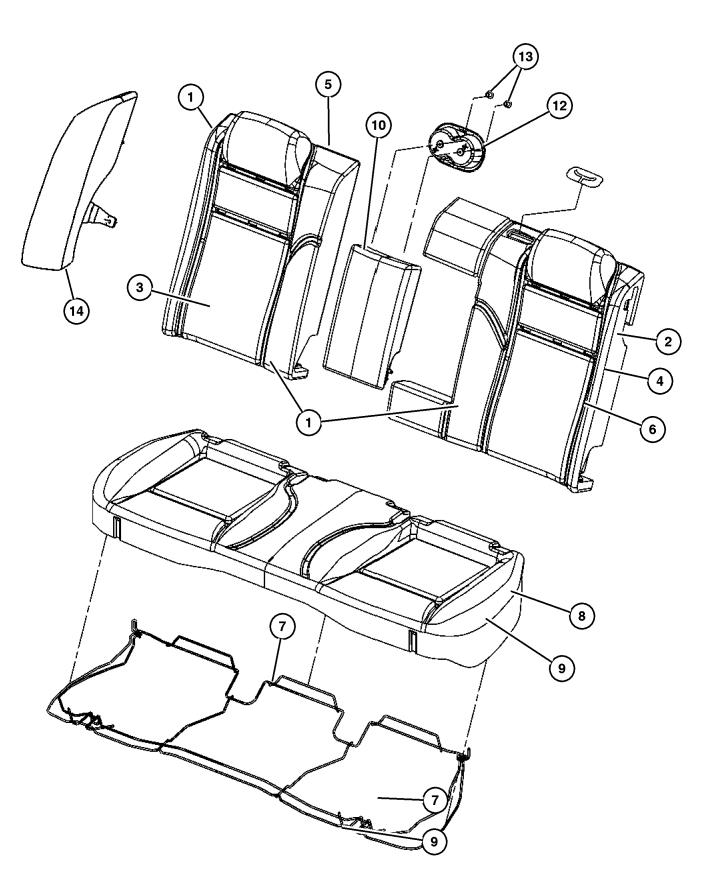
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Rear - Trim Code [PL] Figure ILX-645



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5139 679AA	1	C, F		48			PL	FOAM, Seat Back, 40 % Side
2	5139 678AA	1	C, F		48			PL	FOAM, Seat Back, 60 % Side
3	1CE07 1D1AA	1	C, F		48			PL	COVER, Rear Seat Back, 40 % Side
4	1CE06 1D1AA	1	C, F		48			PL	COVER, Rear Seat Back, 60 % Side
5	5139 684AA	1	C, F		48			PL	PANEL, Rear Seat Back, 40%
6	5139 683AA	1	C, F		48			PL	PANEL, Rear Seat Back, 60%
7	5159 150AA	1	C, F		48			PL	FRAME, Rear Seat Cushion
8	5139 653AA	1	C, F		48			PL	FOAM, Seat Cushion
9	1CE01 1D1AA	1	C, F		48			PL	COVER, Rear Seat Cushion
10	1CE02 1D1AA	\ 1	C, F		48			PL	ARMREST, Rear Seat Center
-11									RETAINER, Arm Rest
	5139 655AB-	1	C, F		48			PL	Right
		1	C, F		48			PL	Left
12	1AW79 1DVA	A 1	C, F		48			PL	CUP HOLDER, Rear Seat
13	5139 496AA	1	C, F		48			PL	SCREW, Trim
14									BOLSTER, Seat
	1BL41 XDVAA	1	C, F		48			PL	Left
	1BL44 XDVAA	\ 1	C, F	_	48	_	_	PL	Right
-15	5102 172AA-	1	C, F		48			PL	LATCH, Seat

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

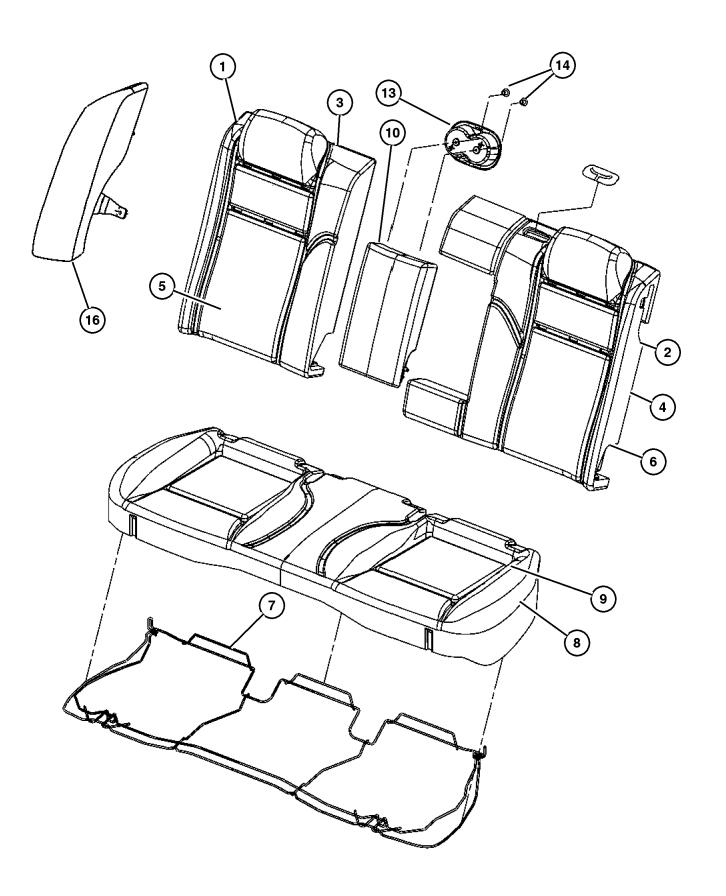
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Rear - Trim Code [SL] Figure ILX-650



		PART								
IT	ЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•		•						
	1	5139 651AA	1			49			SL	FOAM, Seat Back, 40 % Side, 40%
	<u>'</u>	0100 001701							<u> </u>	Side
	2	5161 331AA	1			49			SL	FOAM, Seat Back, 60% Side, 60%
										Side
	3	5161 366AA	1			49			SL	PANEL, Rear Seat Back, 40%, 40%
										Side
	4	5161 332AA	1			49			SL	PANEL, Rear Seat Back, 60%, 60%
										Side
	5									COVER, Rear Seat Back, 40 % Side
		1AP30 1D1AA	. 1			49			SL	[D1]
		1AP30 1DDAA	1			49			SL	[DD]
	6									COVER, Rear Seat Back, 60 % Side
		1AP29 1D1AA				49			SL	[D1]
		1AP29 1DDAA	1			49			SL	[DD]
		5139 648AA	1			49			SL	FRAME, Rear Seat Cushion
		5139 653AA	1			49			SL	FOAM, Seat Cushion
	9									COVER, Rear Seat Cushion
		1AP22 1D1AA				49			SL	[D1]
		1AP22 1DDAA	1			49			SL	[DD]
,	10	44500 45444				40			0.1	ARMREST, Rear Seat Center
		1AP26 1D1AA				49			SL	[D1]
		1AP26 1DDAA	1			49			SL	[DD]
-	11	E120 6E1AA	4			40			SL	RETAINER, Arm Rest
		5139 654AA- 5139 655AA-	1 1			49 49			SL	Left
	12	3139 033AA-	'			49			- SL	CLIP, Xmas Tree Clip
-		1AN62 1DDAA	_ /I			49			SL	[DD]
		1AN62 1DDAA				49			SL	[D1]
	13	1711102 15170				40			OL	CUP HOLDER, Rear Seat
		1AW79 1DDA	A 1			49			SL	[DD]
		1AW79 1DVA				49			SL	[D1]
	14	5072 741AA	1			49			SL	SCREW, Trim
		5142 290AA-	1			49			CL	BEZEL, TETHER
	16									BOLSTER, Seat
		XX03 BD1AC	1			49			SL	[D1]
		XX03 BD5AC	1			49			SL	[DD], Left
		XX04 BD1AC	1			49			SL	[D1], Right
		XX04 BD5AC	1			49			SL	[DD], Right
-	17									LATCH, Seat
		5139 664AA-	1			49			SL	40%
		5139 665AA-	1			49			SL	60%

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

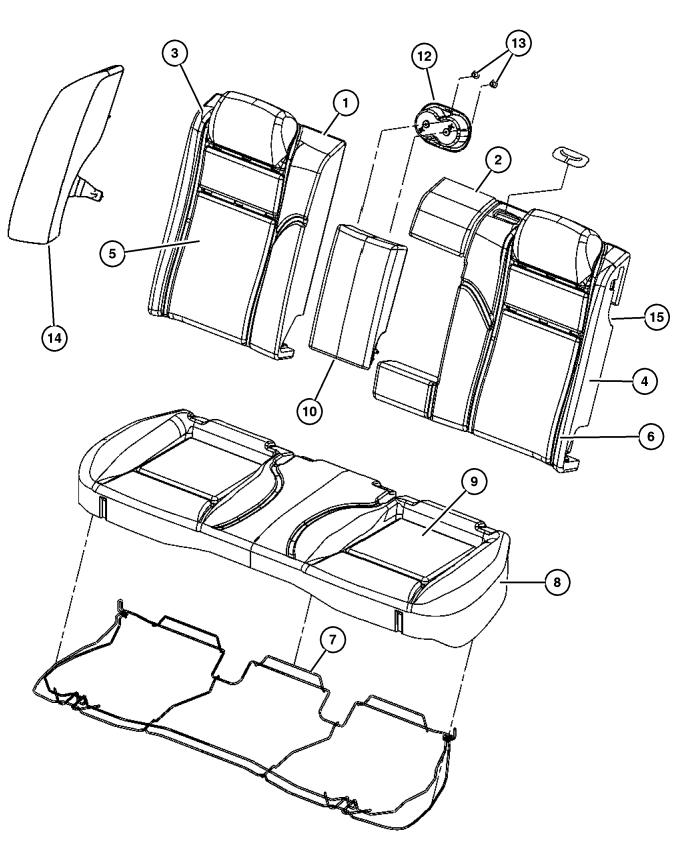
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Rear - Trim Code [DZ] Figure ILX-655



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-				-	-			
1	5139 684AA	1	C, F		48			DZ	PANEL, Rear Seat Back, 40%
2	5139 683AA	1	C, F		48			DZ	PANEL, Rear Seat Back, 60%
3	5170 023AA	1	C, F		48			DZ	FOAM, Seat Back, 40 % Side
4	5170 024AA	1	C, F		48			DZ	FOAM, Seat Back, 60 % Side
5	1CD52 1DPA	A 1	C, F		48			DZ	COVER, Rear Seat Back, 40 % Side
6	1CD53 1DPA	A 1	C, F		48			DZ	COVER, Rear Seat Back, 60 % Side
7									FRAME, Rear Seat Cushion
	5139 648AA	1			49			CL	
	5159 150AB	1	C, F		48			DZ	
8	5174 635AA	1	C, F		48			DZ	FOAM, Seat Cushion
9	1CN25 1DPA	A 1	C, F		48			DZ	COVER, Rear Seat Cushion
10	1CD43 1DPA	A 1	C, F		48			DZ	ARMREST, Rear Seat Center
-11									RETAINER, Arm Rest
	5139 655AA-	1	C, F		48			DZ	Left
	5139 654AB-	1	C, F		48			DZ	Right
12	1AW79 1DVA	A 1	C, F		48			DZ	CUP HOLDER, Rear Seat
13	5072 741AA	2			49			CL	SCREW, Trim
14									BOLSTER, Seat
	XX07 XDVAE	1	C, F		48			DZ	Left
	XX08 XDVAE	1	C, F		48			DZ	Right
15	5102 172AA	1	C, F		48			DZ	LATCH, Seat

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

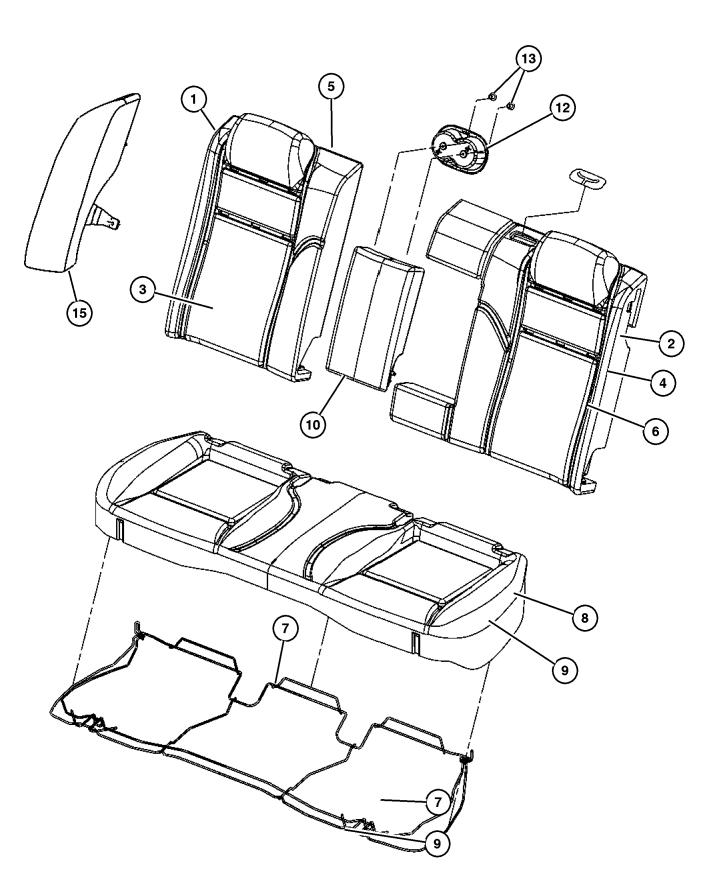
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Rear - Trim Code [K6] Figure ILX-660



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5139 651AA	1			49			K6	FOAM, Seat Back, 40 % Side
2	5161 331AA	1			49			K6	FOAM, Seat Back, 60 % Side
3	1CL70 1DDAA	. 1			49			K6	COVER, Rear Seat Back, 40 % Side
4	1CL71 1DDAA	. 1			49			K6	COVER, Rear Seat Back, 60 % Side
5	5161 366AA	1			49			K6	PANEL, Rear Seat Back, 40%
6	5161 332AA	1			49			K6	PANEL, Rear Seat Back, 60%
7	5159 150AB	1			49			K6	FRAME, Rear Seat Cushion
8	5139 653AA	1			49			K6	FOAM, Seat Cushion
9	1AN59 1DDAA	\ 1			49			K6	COVER, Rear Seat Cushion
10	1AP04 1DDAA	١ 1			49			K6	ARMREST, Rear Seat Center
-11									RETAINER, Arm Rest
	5139 655AB-	1			49			K6	Left
	5139 654AB-	1			49			K6	Right
12	1AW79 1DDA	4 1			49			K6	CUP HOLDER, Rear Seat
13	5072 741AA	1			49			K6	SCREW, Trim
-14	5142 290AA-	1			49			K6	BEZEL, TETHER
15									BOLSTER, Seat
	XX01 BD5AC	1			49			K6	Left
	XX02 BD5AC	1			49			K6	Right
-16									LATCH, Seat
	5139 665AA-	1			49			K6	60%
	5139 664AA-	1			49			K6	40%

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Belts - Front Figure ILX-710

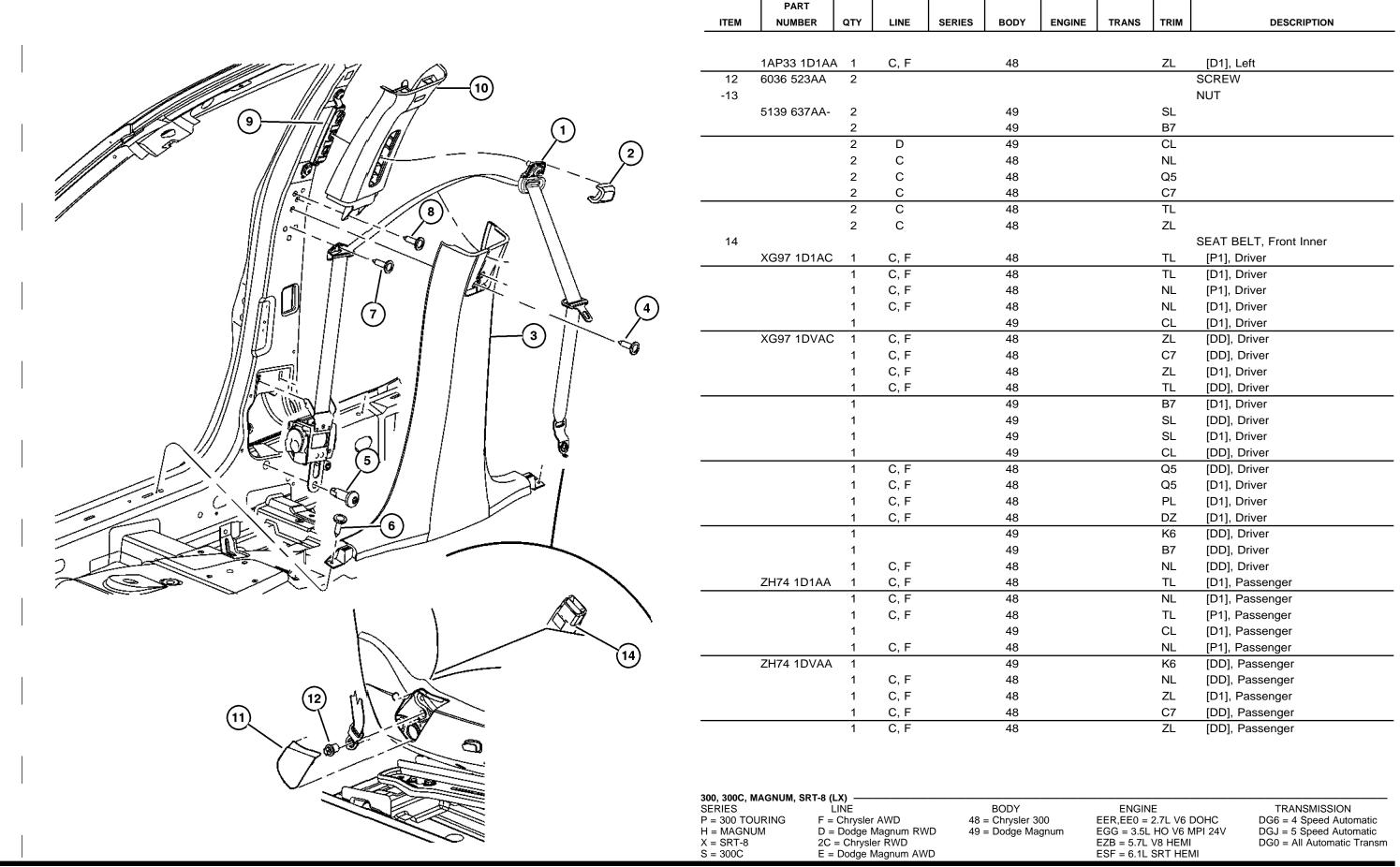
PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						•				
	NOTE: Sa									
				eight Adjust						
	[CGK]=Se				D 0 1					
	[CJ2]=Air i [CXC]=All			e Front and	Rear Seat					
	[GWA]=Su			Jeais						
	1									SEAT BELT, Front Outer
		UX52 1DV	AD 1						00	[D1], Sales Code [CXC+CGD- CGK], Right
8		UX53 1DV	AD 1						O0	[D1], Sales Code [CXC+CGD-
		UX52 BD1	AD 1						00	CGK], Left [D1], Sales Code [CGD-CGK-CXC],
		LIVES DD4	AD 4							Right
		UX53 BD1	AD 1						O0	[D1], Sales Code [CGD-CGK-CXC], Left
		UX52 1DV	AD 1						00	[DD], Sales Code [CGD-CGK- CXC], Right
		UX53 1DV	AD 1						O0	[DD], Sales Code [CGD-CGK- CXC], Left
		UX52 1DV	AD 1						00	[DD], Sales Code [CXC+CGD- CGK], Right
		UX53 1DV	AD 1						O0	[DD], Sales Code [CXC+CGD- CGK], Left
		UX52 BD1	AD 1						00	[P1], Sales Code [CGD-CGK-CXC], Right
(5)		UX53 BD1	AD 1						O0	[P1], Sales Code [CGD-CGK-CXC], Left
		1AJ79 1D\	/AB 1						00	With [CDG] [CGK], Left
		1AJ80 1D\							00	With [CDG] [CGK], Right
	2	5HF07 BD	1AC 2						O0	COVER, Adjustable Turning Loop
	3									COVER, B Pillar Trim Panel
		UM22 BD1 UM22 BD5							O0 O0	[D1], Right [DD], Right
		UM22 BD3							00	[P1], Right
		UM23 BD1							00	[D1], Left
		UM23 BD5	SAF 1						O0	[DD], Left
14)		UM23 BD1	AE 1						O0	[P1], Left
		0153 634	4							SCREW
		6036 187A 0153 634	A 2							SCREW, Pan Head SCREW
(12) M		6036 509A	A 2							SCREW
		0153 634	2							SCREW
	9									ADJUSTER, Seat Belt Turning Loop
	300, 300C, MA	AGNUM, SRT	-8 (LX) —							
	SERIES P = 300 TOU H = MAGNUN X = SRT-8	RING M	LINE F = Chrysle D = Dodge 2C = Chrys	e Magnum RW sler RWD	/D 49 =	BODY = Chrysler 300 = Dodge Magr	num	ENGINI EER,EE0 = 2 EGG = 3.5L EZB = 5.7L	2.7L V6 HO V6 I V8 HEMI	MPI 24V DGJ = 5 Speed Automatic DG0 = All Automatic Transm
	S = 300C		E = Dodge	Magnum AW	'D			ESF = 6.1L \$	SRT HEI	MI

Seat Belts - Front Figure ILX-710

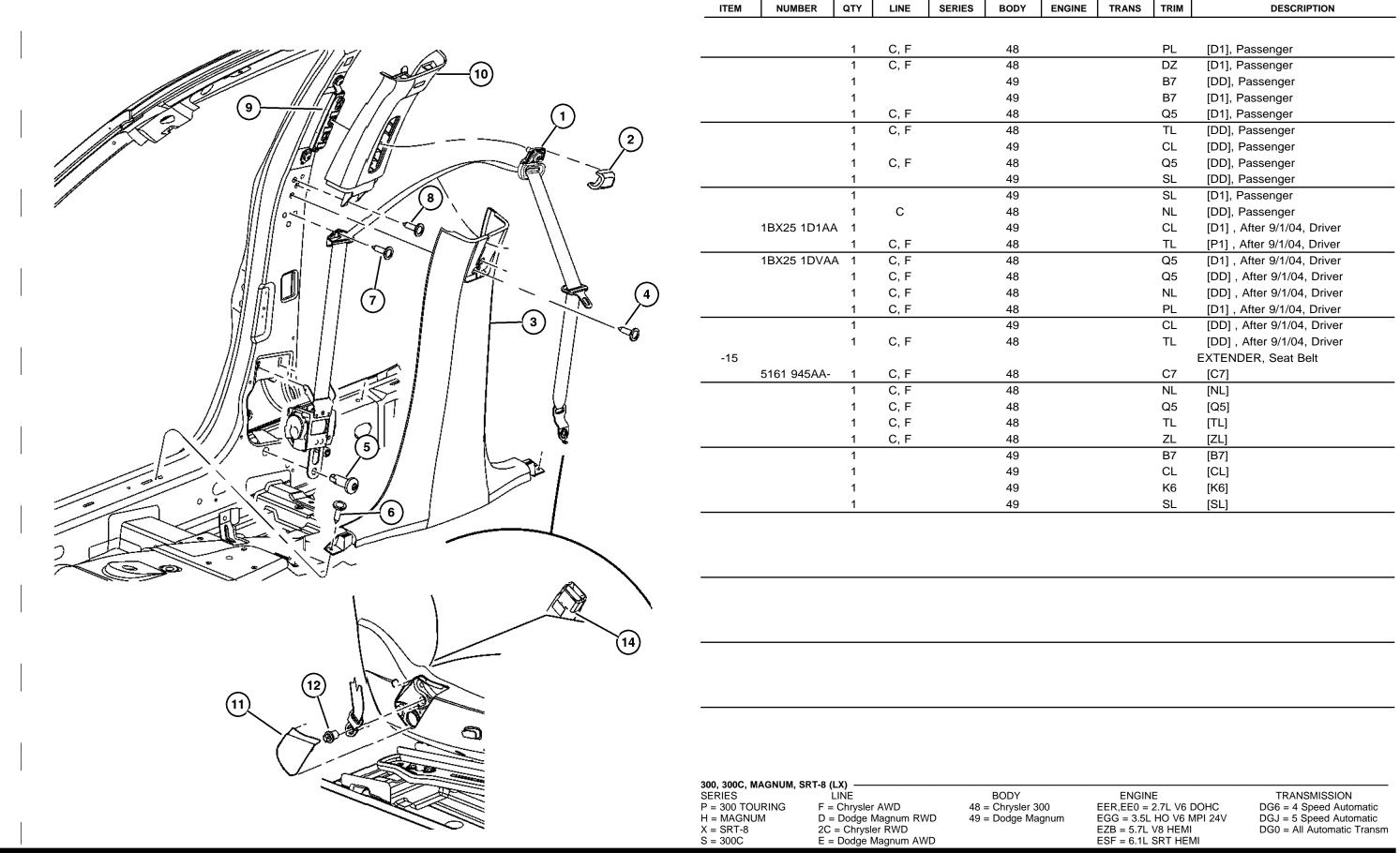
	PART				
	ITEM NUMBER Q1	QTY LINE	SERIES BODY	ENGINE TRANS TRIM	DESCRIPTION
	55350 982AB 2	2			[CGD+GWA]
	4649 125AA 2	2			[CGD-GWA]
	10				COVER, B Pillar Trim Panel
	UM14 BD1AF	1		00	Without [CJ2], Right
	UM15 BD1AF	1		00	Without [CJ2], Left
	UM16 BD1AF	1		00	[CJ2], Right
	UM17 BD1AF	1		00	[CJ2], Left
	11				COVER, Close-Out
	1AP32 1D1AA 1		49	В7	[D1], Right
	1AP33 1DDAA	1 D	49	В7	[DD], Left
	1AP33 1D1AA 1	1 D	49	В7	[D1], Left
	1AP32 1DDAA 1		49	В7	[DD], Right
	1AP33 1DDAA 1		48	C7	[DD], Left
	1AP32 1DDAA		48	C7	[DD], Right
	1AP32 1D1AA 1	1 D	49	CL	[D1]
	1AP33 1DVAA	1	49	CL	Left
	1AP33 1D1AA 1	1 D	49	CL	[D1], Left
	1AP33 1P1AA 1		48	NL	[P1], Left
	1AP32 1D1AA 1	1 C, F	48	NL	[D1]
	(1 C, F	48	NL	[P1]
	1AP33 1DVAA 1		48	NL	Left
/// //// // /// // /// ///// ////// ////	1AP32 1DDAA 1		48	NL	[DD], Right
	1AP32 1P1AA 1		48	NL	[P1], Right
	1AP33 1D1AA 1		48	NL	[D1], Left
		1 C, F	48	NL	[P1], Left
	1AP33 1DDAA 1		48	NL	[DD], Left
The state of the s	1AP33 1DVAA		48	PL	Left
	1AP33 1DDAA 1		48	Q5	[DD], Left
	1AP32 1DDAA 1		48	Q5	[DD]
	1AP33 1DVAA		48	Q5	Left
	,	1	49	SL	Left
	1AP32 1D1AA 1	1 C, F	48	TL	[D1]
		1 C, F	48	TL	[P1]
	1AP33 1D1AA 1		48	TL	[P1], Left
	1AP33 1DDAA 1		48	TL	[DD], Left
	1AP33 1D1AA 1	1 C, F	48	TL	[D1], Left
	1AP33 1DVAA 1	1 C, F	48	TL	Left
(14)	1AP32 1DDAA 1		48	TL	[DD]
	,	1 C, F	48	ZL	[DD]
(12) I'M	1AP33 1DVAA 1		48	ZL	Left
$\bigcirc 11 \bigcirc 1$	1AP33 1DDAA 1		48	ZL	[DD], Left
	1AP32 1D1AA 1		48	ZL	[D1]
	300, 300C, MAGNUM, SRT-8 (LX)				
	SERIES LINE P = 300 TOURING F = Chr H = MAGNUM D = Doo X = SRT-8 2C = Ch	E nrysler AWD odge Magnum RW Chrysler RWD odge Magnum AW	_	ENGINE 00 EER,EE0 = 2.7L V6 gnum EGG = 3.5L HO V6 EZB = 5.7L V8 HEM ESF = 6.1L SRT HE	MPI 24V DGJ = 5 Speed Automatic DG0 = All Automatic Transm
	AR = Use as required -= No	on illustrated par	rt # = New this model	year	September 19, 2005

Seat Belts - Front Figure ILX-710

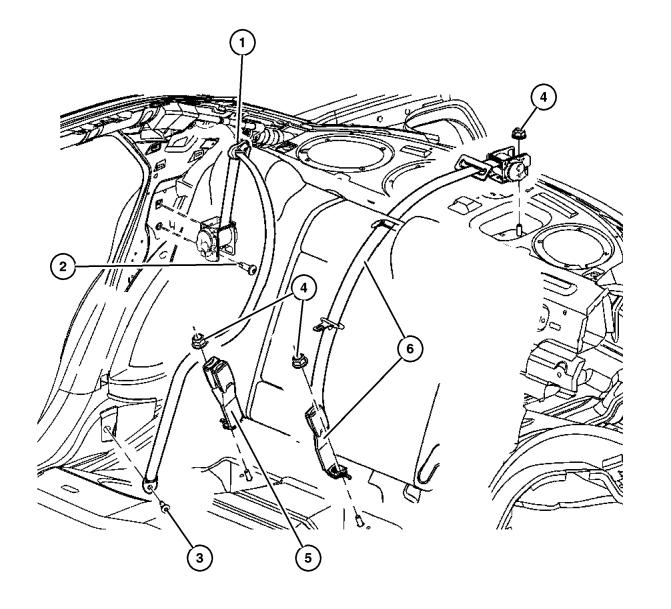


Seat Belts - Front Figure ILX-710

PART



Seat Belts Rear - 48 Body Figure ILX-715



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-		-				-		
1									SEAT BELT, Rear Outer
	UX54 BD1AC	2	C, F		48			O0	[D1]
	UX54 BD1AD	2	C, F		48			00	[P1]
	UX54 XDVAC	2	C, F		48			00	[DD]
	UX58 XDVAC	2	C, F		48			00	Export
2	6036 187AA	2	C, F		48				SCREW, Pan Head
3	6036 187AA	2	C, F		48				SCREW, Pan Head
4	6504 537	2	C, F		48				NUT
5									SEAT BELT, Rear Inner
	UX56 1D1AC	1						O0	[P1]
		1						00	[D1]
	UX56 1DVAC	1						00	[DD]
6									SEAT BELT, Rear Inner
	UX57 1D1AE	1	C, F		48			O0	[P1] , [D1]
	UX57 1D5AE	1	C, F		48			00	[DD]
-7									EXTENDER, Seat Belt
	5083 695AA-	1	C, F		48			C7	
		1	C, F		48			NL	
		1	C, F		48			Q5	
		1	C, F		48			TL	
		1	C, F		48			ZL	

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

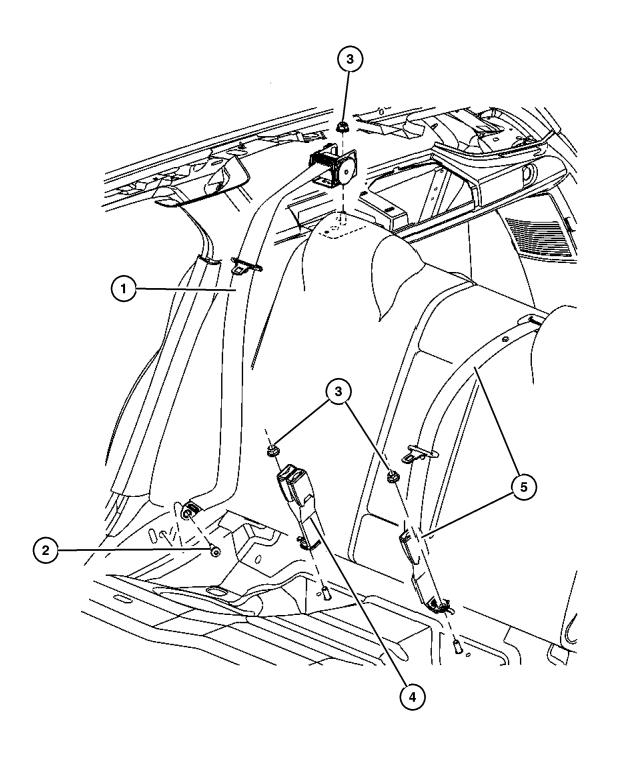
 S = 300C
 E = Dod

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Seat Belts Rear - 49 body Figure ILX-725



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Rear Outer
	WU66 XDVAC	2	C, F		49			00	[DD]
		2	C, F		49			00	[D1]
		2	D, E		49			00	[DD]
		2	D, E		49			O0	[D1]
	WU66 BD1AC	2	D, E		49			00	[DV]
2	6036 187AA	2							SCREW, Pan Head
3	6504 537	4							NUT
4									SEAT BELT, Rear Inner
	UW80 1DVAC	1						00	Export
	UX56 1D1AC	1		00	[D1]				
		1						00	[P1]
	UX56 1DVAC	1						00	[DD]
5									SEAT BELT, Rear
	WU68 BD1AF	1			49			CL	[D1]
	WU68 XDVAE	1	D		49			B7	[DD]
		1	D		49			B7	[D1]
		1	D		49			CL	[DD]
	XQ70 1DVAE	1			49			K6	[DD]
		1			49			SL	[DD]
		1			49			SL	[D1]
-6									EXTENDER, Seat Belt
	5083 695AA-	1			49			B7	
		1			49			CL	
		1			49			K6	
		1	· · · · · · · · · · · · · · · · · · ·		49			SL	

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

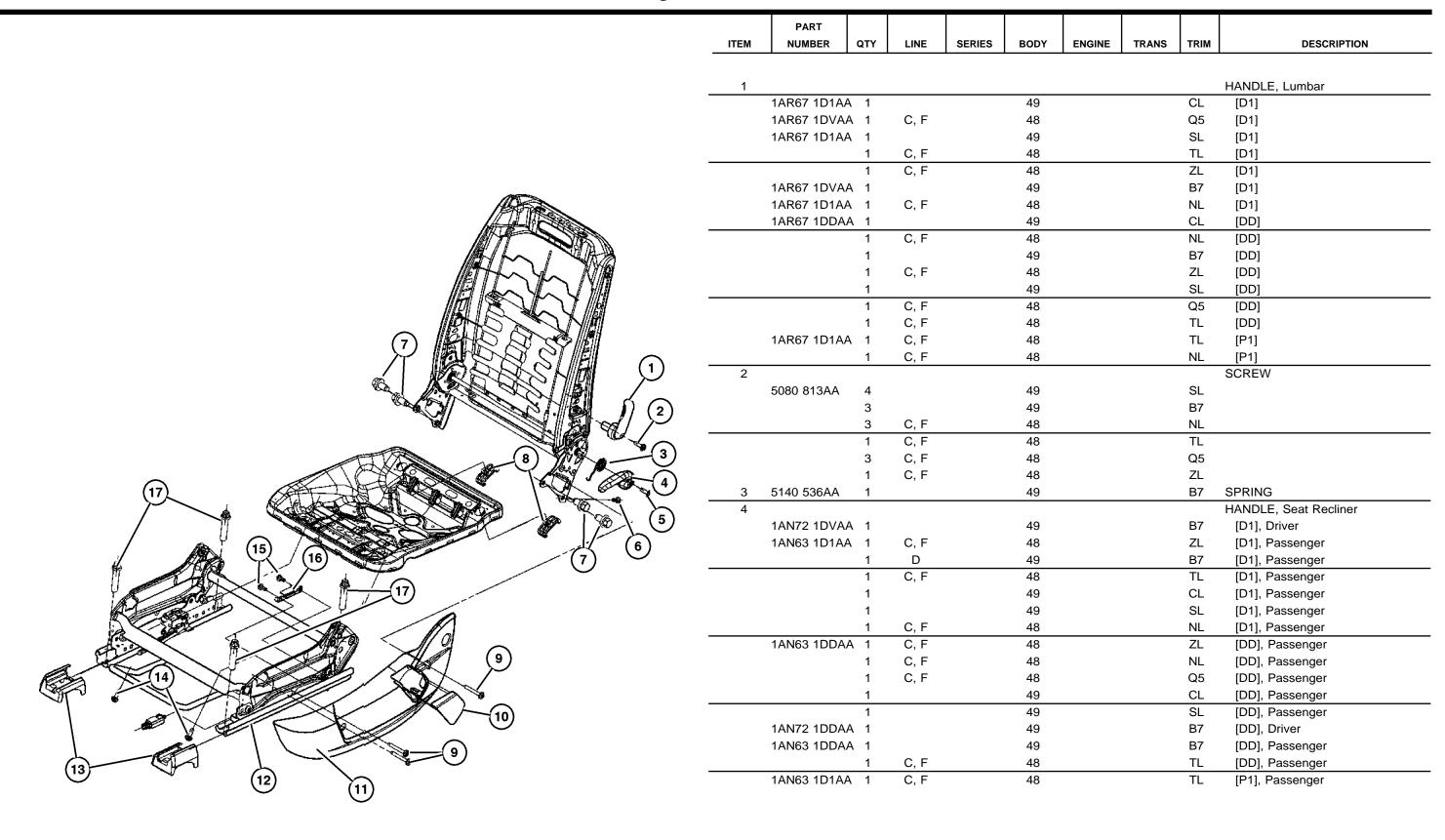
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



300, 300C, MAGNUM, SRT-8 (LX) SERIES

P = 300 TOURING

X = SRT-8

S = 300C

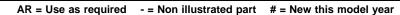
F = Chrysler AWD
D = Dodge Magnum RWD H = MAGNUM

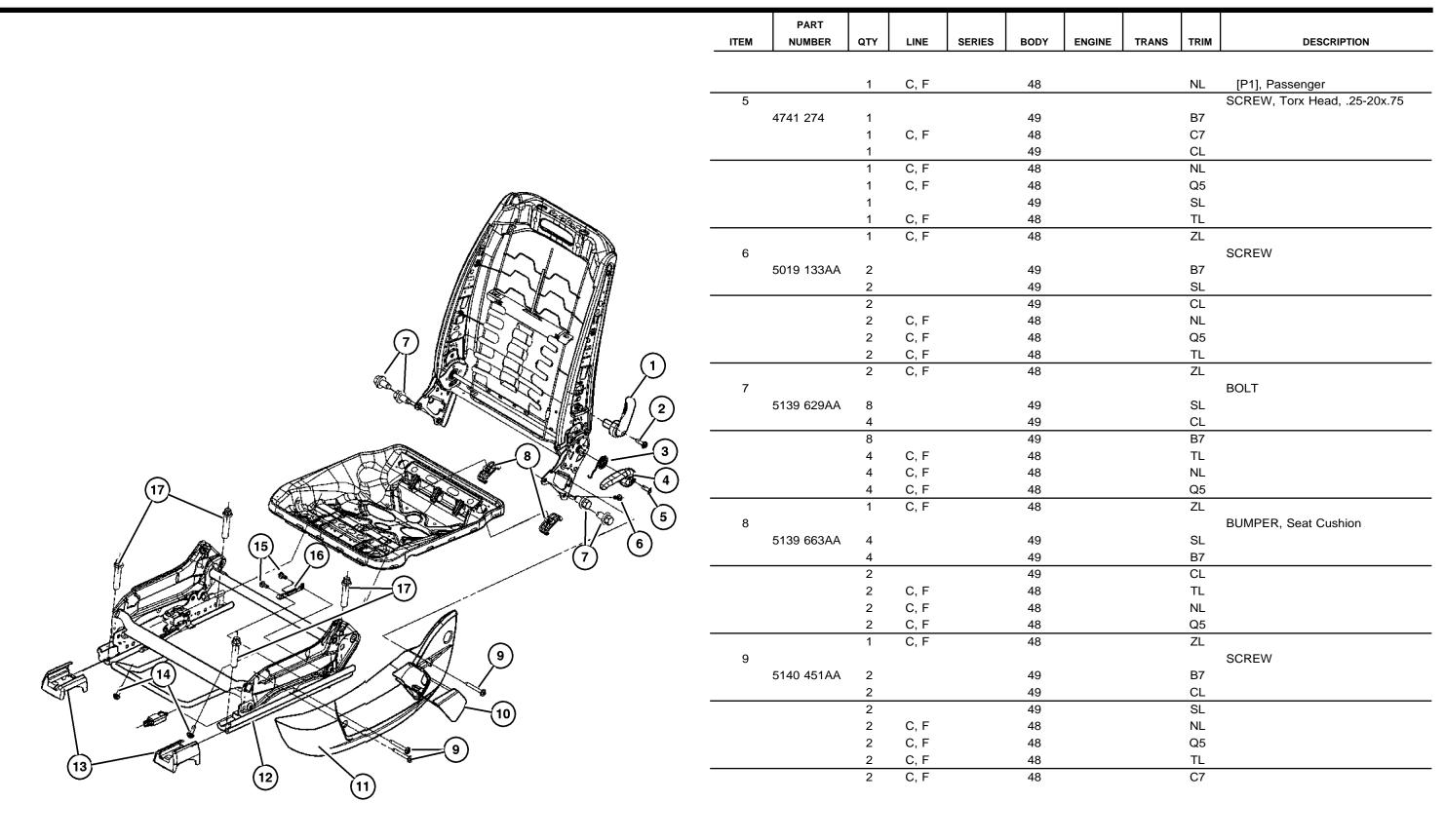
2C = Chrysler RWD E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI





300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE

P = 300 TOURING H = MAGNUM X = SRT-8

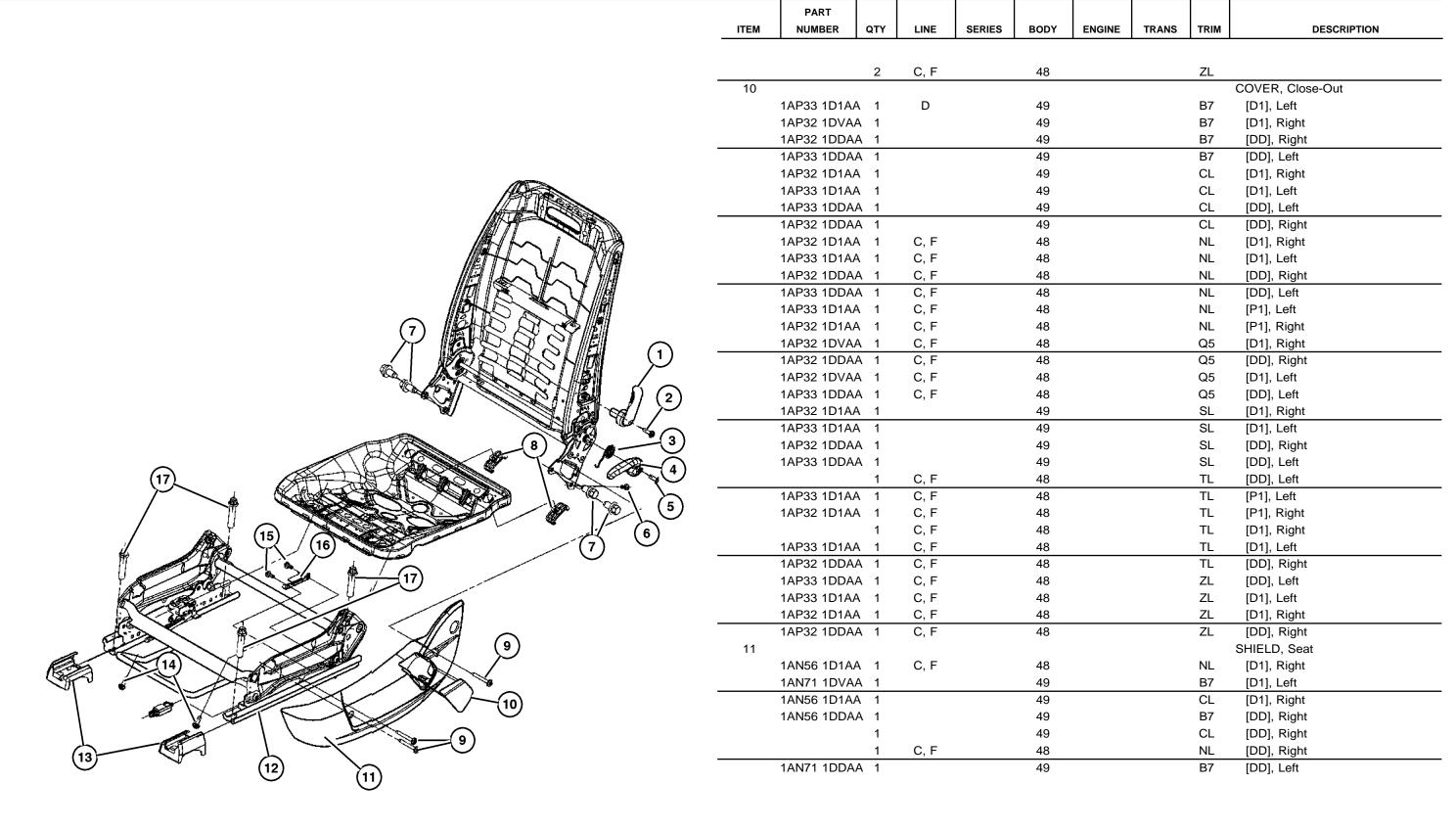
S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI





300, 300C, MAGNUM, SRT-8 (LX) **SERIES**

P = 300 TOURING

S = 300C

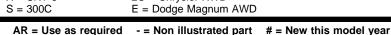
F = Chrysler AWD H = MAGNUMD = Dodge Magnum RWD X = SRT-82C = Chrysler RWD

48 = Chrysler 300 49 = Dodge Magnum

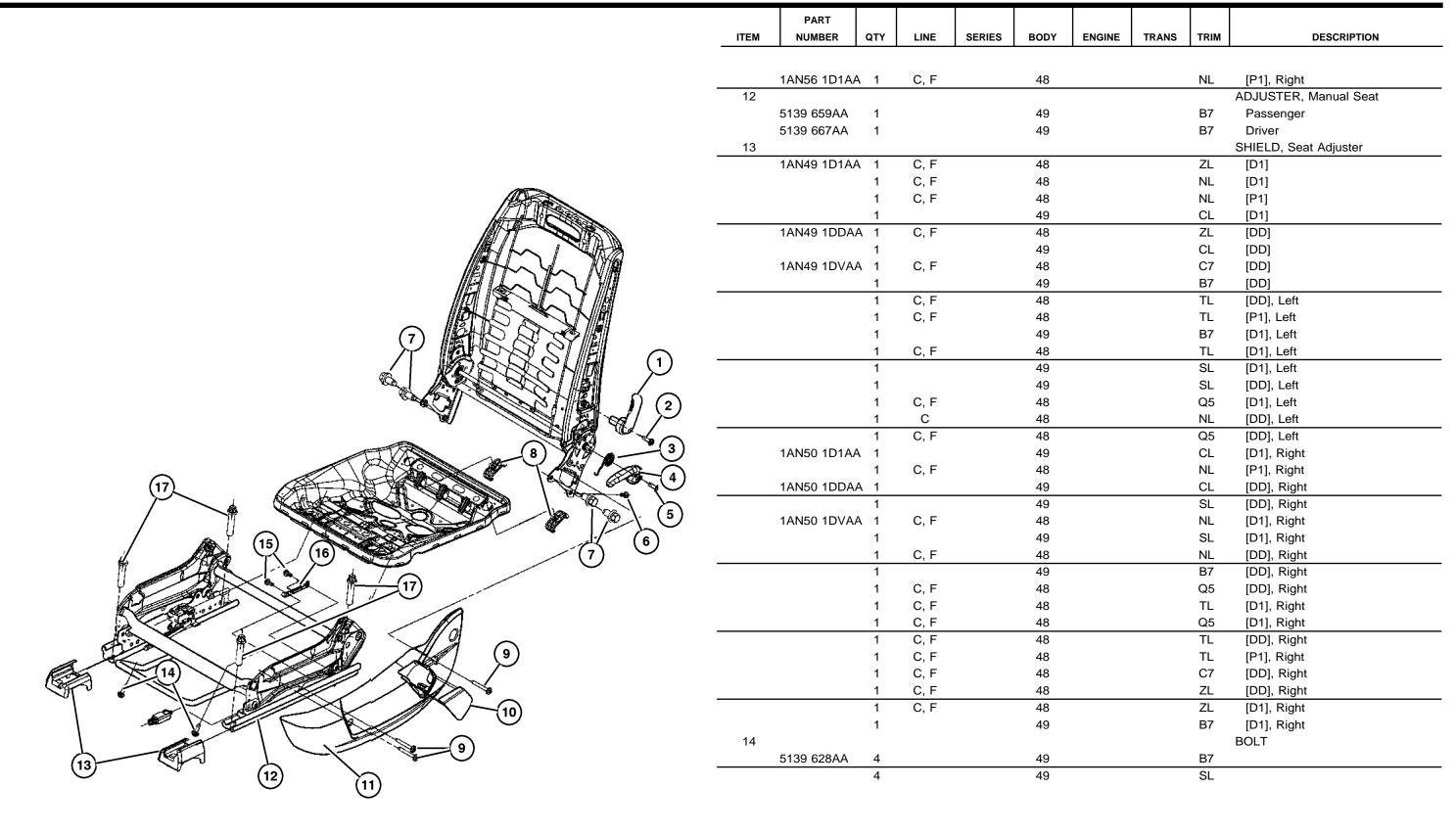
BODY

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI







300, 300C, MAGNUM, SRT-8 (LX)

SERIES P = 300 TOURING

S = 300C

F = Chrysler AWD
D = Dodge Magnum RWD H = MAGNUMX = SRT-8

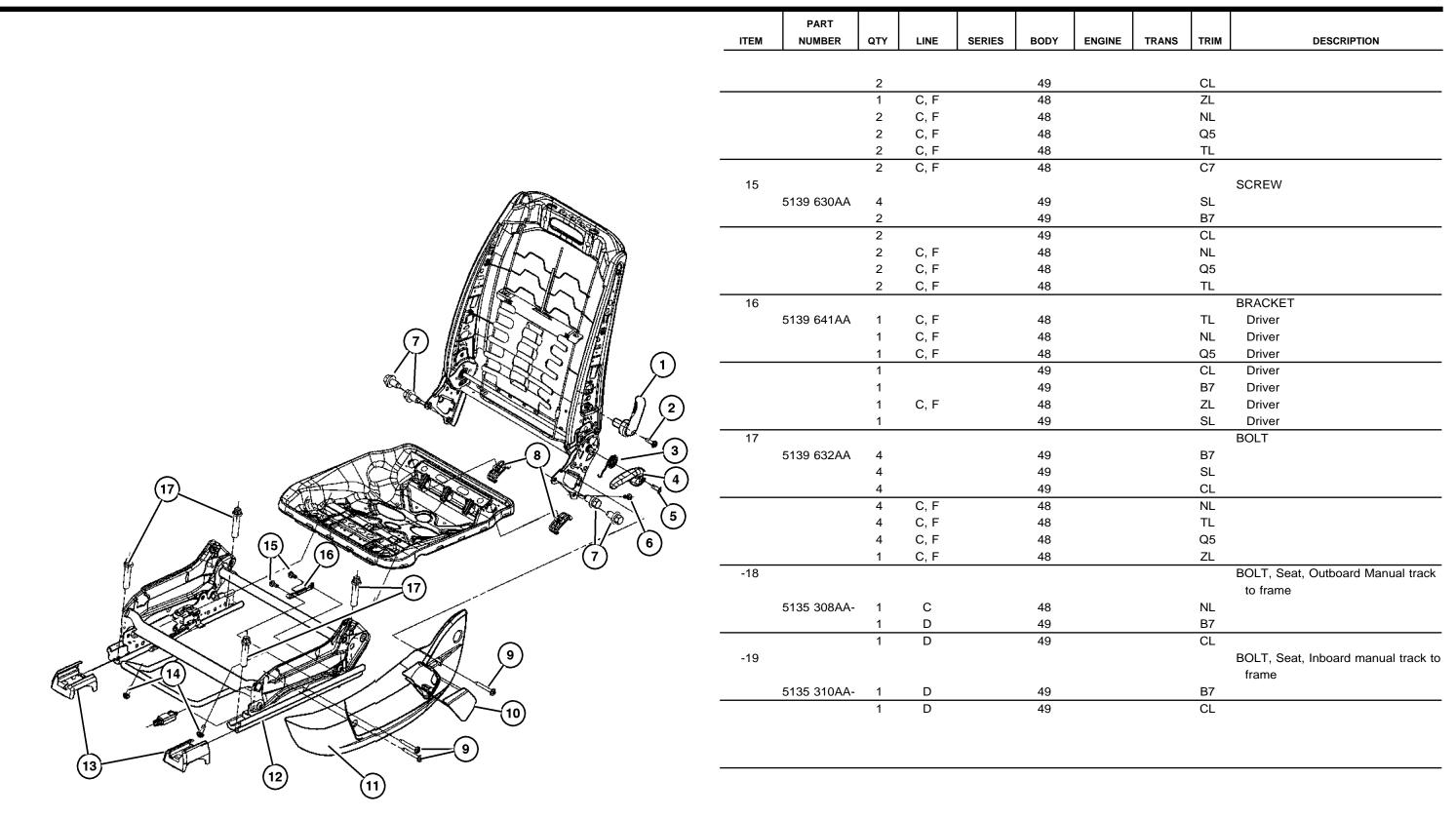
2C = Chrysler RWD E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI







300, 300C, MAGNUM, SRT-8 (LX)

SERIES P = 300 TOURING

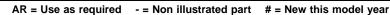
S = 300C

H = MAGNUM X = SRT-8

F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

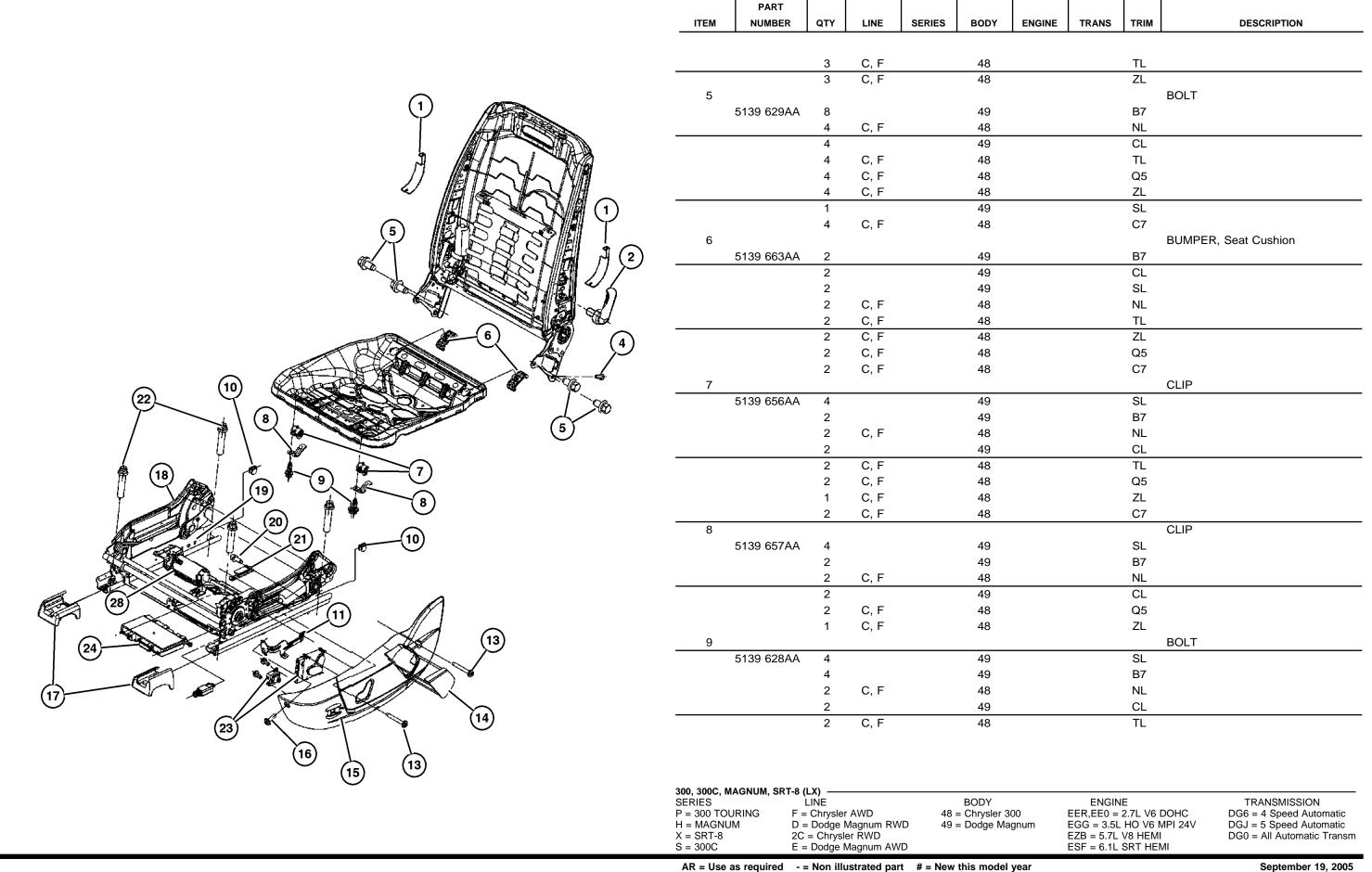
BODY 48 = Chrysler 300 49 = Dodge Magnum

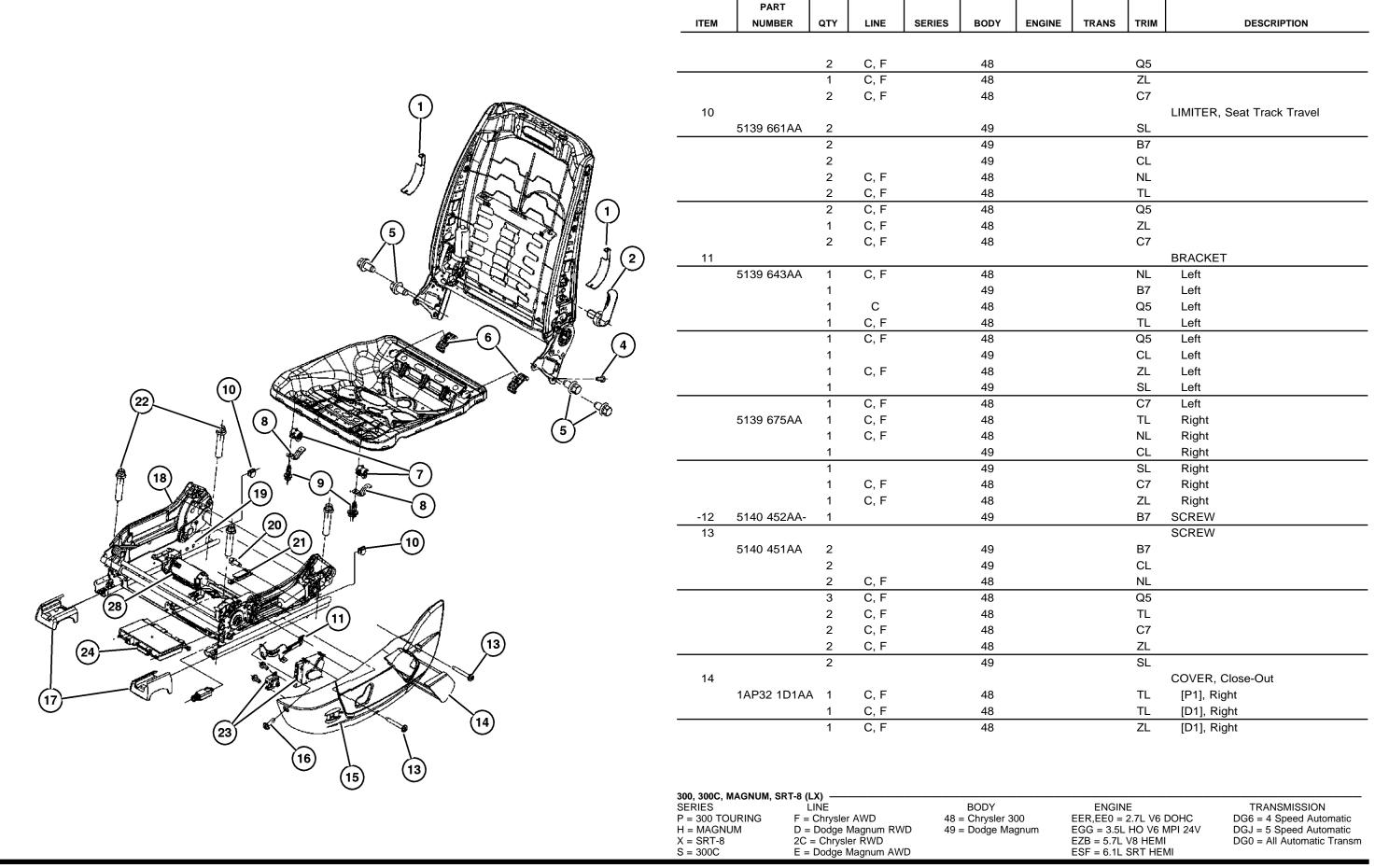
ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

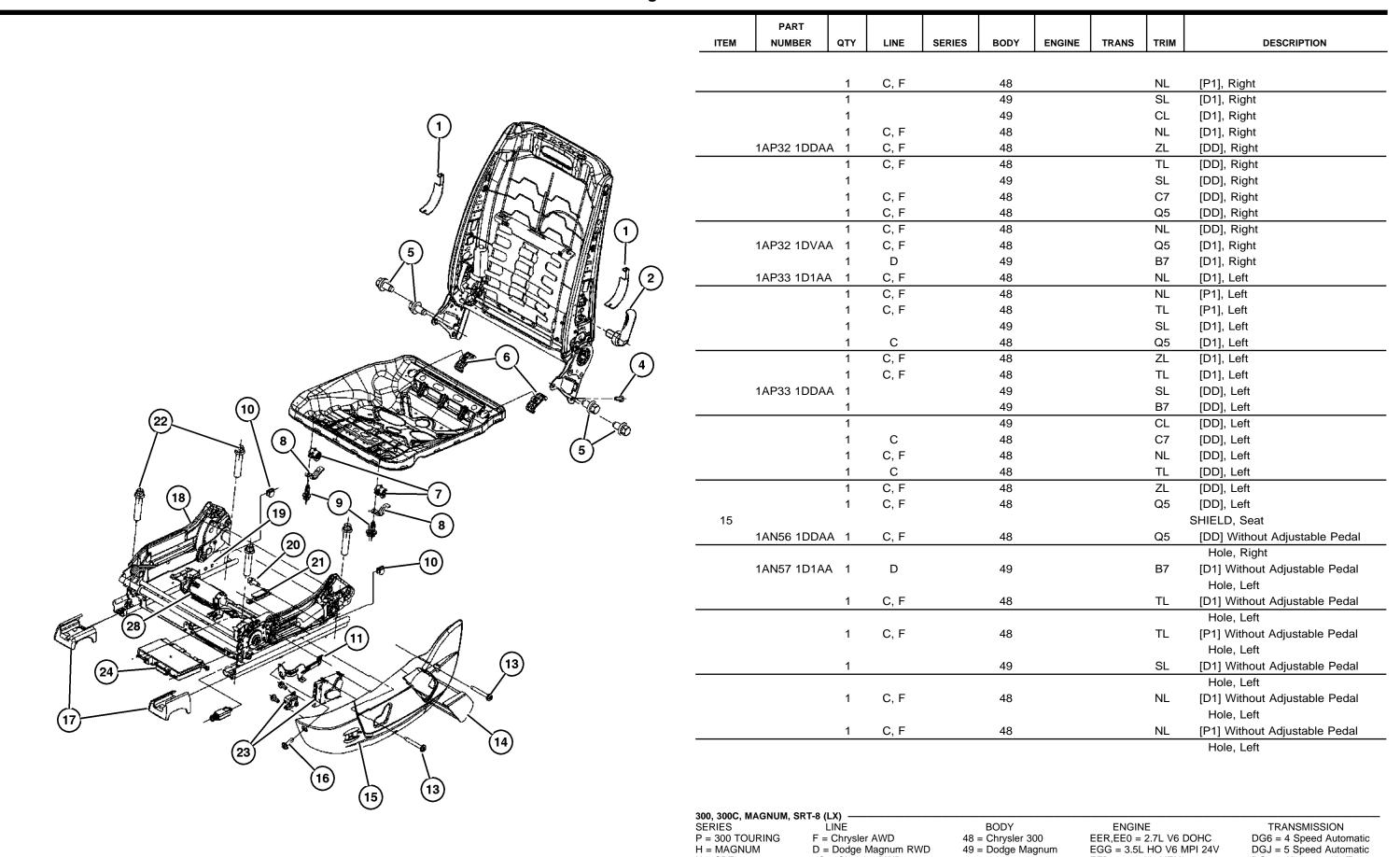


PART

	ITEM	NUMBER	QTY	LINE	SERIES E	BODY E	NGINE TRAN	IS TRIM	DESCRIPTION
	NOTE Sales Codes : XAM = Pedal - Power Adjustable with Memory								
	_	des : XAM = F	Pedal - I	Power Adju	stable with Mo	emory			DEZEI
	1	5139 697AA	2			40		SL	BEZEL [Export] Loft
		5139 697AA 5139 698AA				49 49		SL	[Export], Left [Export], Right
		0100 000/01	<u>·</u> 1	C, F		48		ZL	[Export], Right
			1	C, F		48		C7	[Export], Right
		5139 697AA	1	C, F		48		ZL	[Export], Left
			1	C, F		48		C7	[Export], Left
	2								HANDLE, Lumbar
		1AR67 1D1A		C, F		48		ZL	[D1]
		1AR67 1DVA				49		B7	[D1]
		1AR67 1D1A		C, F		48		TL	[D1]
		1AT21 1D1A				49		SL	[D1]
		1AR67 1D1A		0.5		49		CL	[D1]
		1AR67 1DVA		C, F		48		Q5	[D1]
		1AR67 1D1A 1AR67 1DDA		C, F		48		NL NL	[D1] [DD]
$\mathcal{L}_{\mathcal{A}} = \mathcal{L}_{\mathcal{A}} = $		TAROT IDDA	\A\ 1 1	С, F С, F		48		ZL	[DD]
			1	C, F		48		Q5	[DD]
(10)			1	0, 1		49		CL	[DD]
	-		<u>·</u> 1	C, F		48		C7	[DD]
			1	- ,		49		SL	[DD]
/ $)$ $)$ $)$ $)$ $)$ $)$ $)$ $)$ $)$ $)$			1	C, F		48		TL	[DD]
			1			49		B7	[DD]
(A) (18) (18) (19) (19) (19) (19) (19) (19) (19) (19		1AR67 1D1A	A 1	C, F		48		TL	[P1]
			1	C, F		48		NL	[P1]
	-3								SCREW
20		5080 813AA-				49		SL	
$(21) \qquad (10)$			3	0.5		49		B7	
			3	C, F		48		NL	
			3	C, F		49 48		CL TL	
			3	C, F		48		Q5	
(28)			1	C, F		48		C 7	
			1	C, F		48		ZL	
13	4		•	~,·		-			SCREW
(24)		5019 133AA	2			49		B7	
			2			49		CL	
			2	C, F		48		NL	
			2	C, F		48		Q5	
23 (14)			1			49		SL	
\sim 1									
$ \begin{array}{ccc} & & \\$									
(15)									
	300, 300C, MAGNUM, SRT-8 (LX) SERIES LINE BODY ENGINE TRANSMISSION							TRANSMISSION	
	P = 300 TOL	JRING F =	- Chrysle	r AWD	48 = Cl	hrysler 300	EER,EE	0 = 2.7L V6	DOHC DG6 = 4 Speed Automatic
	H = MAGNU X = SRT-8	ivi D : 2C	= Dodge = Chrysl	Magnum RWI er RWD	ט 49 = Do	odge Magnu	EZB = 5	3.5L HO V6 5.7L V8 HEW	II DG0 = All Automatic Transm
	S = 300C	E :	= Dodge	er RWD Magnum AWI	כ		ESF = 6	.1L SRT HE	MI







E = Dodge Magnum AWD AR = Use as required -= Non illustrated part # = New this model year

2C = Chrysler RWD

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DGJ = 5 Speed Automatic

DG0 = All Automatic Transm



H = MAGNUM

X = SRT-8

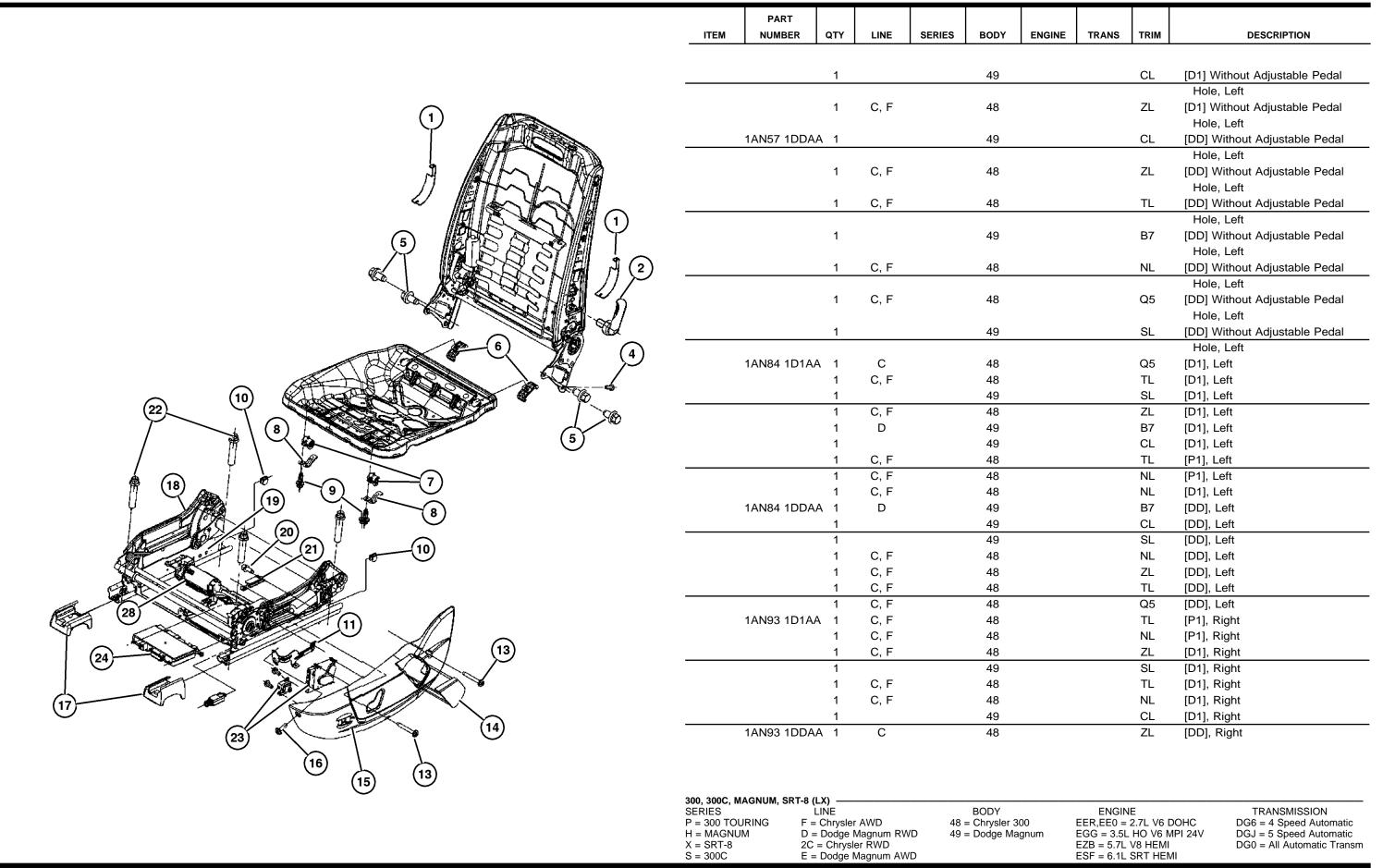
S = 300C

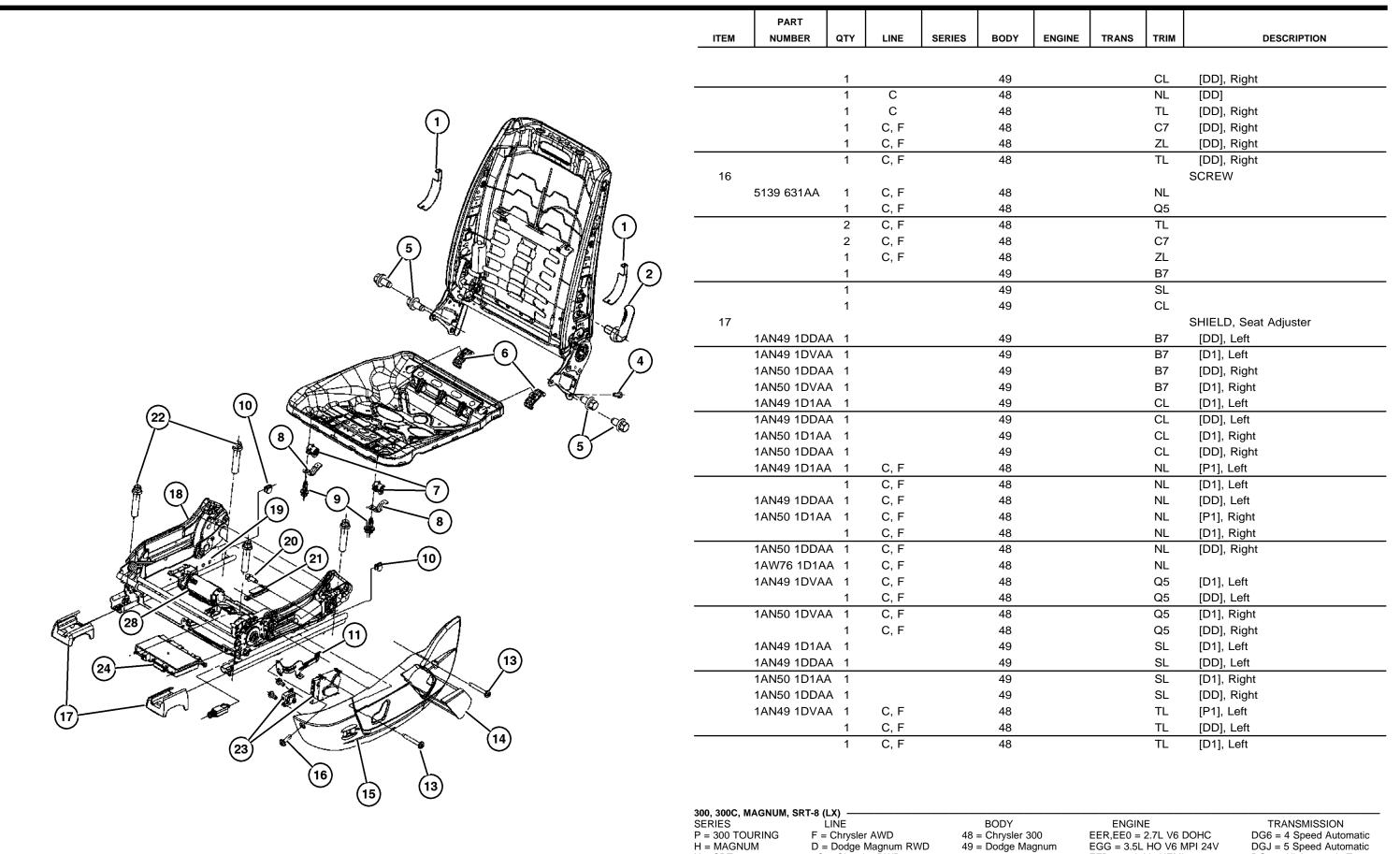
49 = Dodge Magnum

EGG = 3.5L HO V6 MPI 24V

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI





X = SRT-8

S = 300C

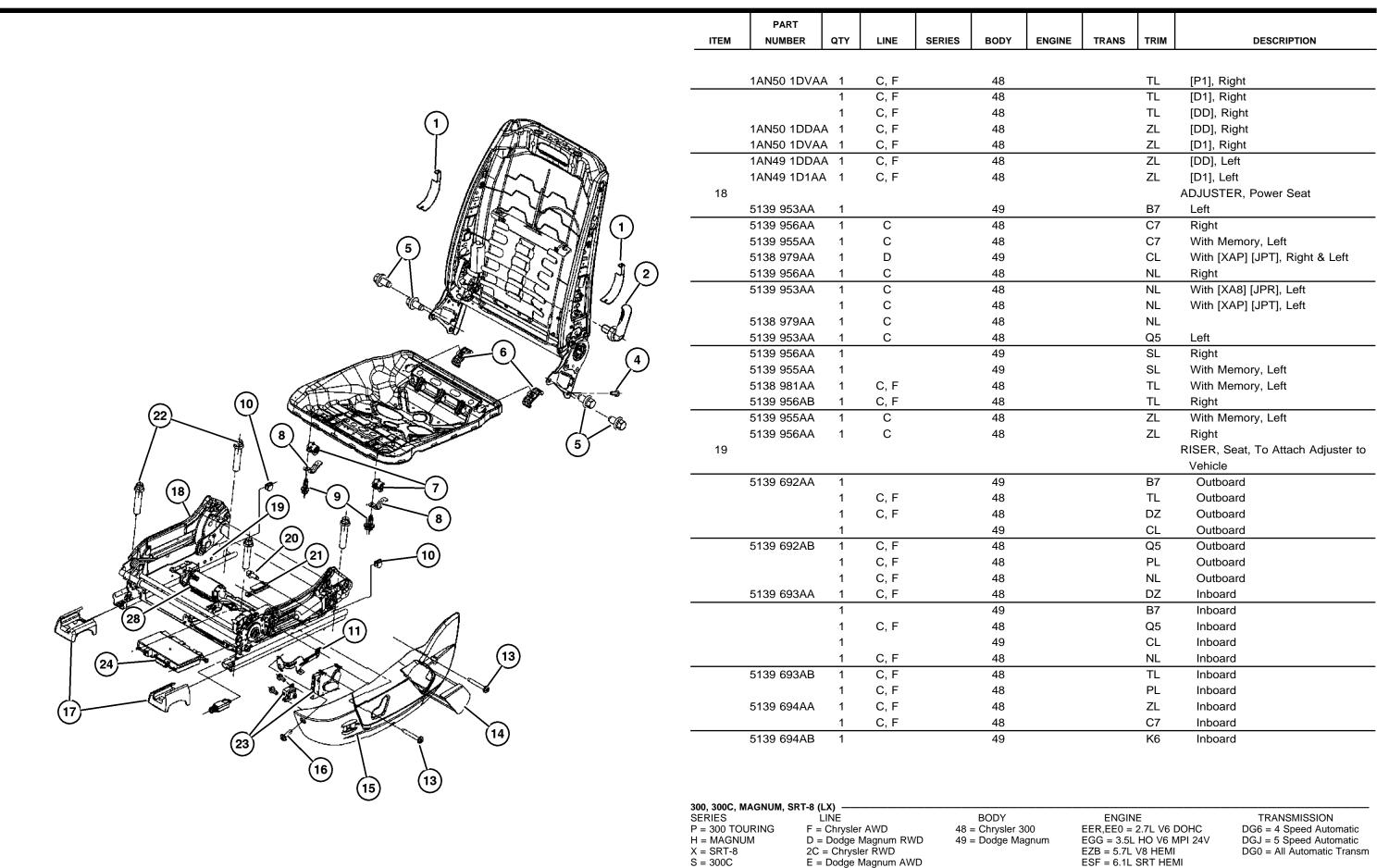
2C = Chrysler RWD

DG0 = All Automatic Transm

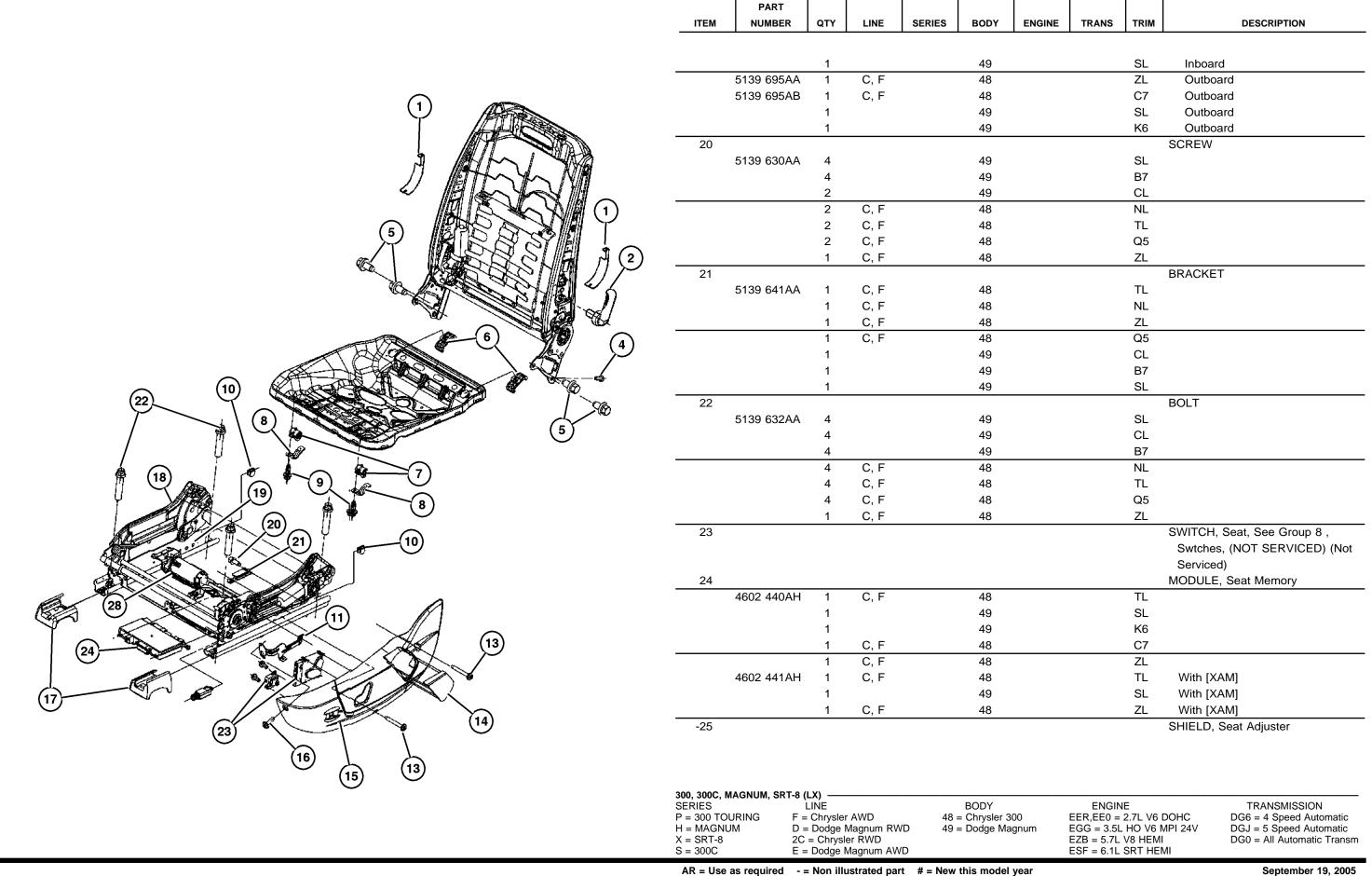
EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

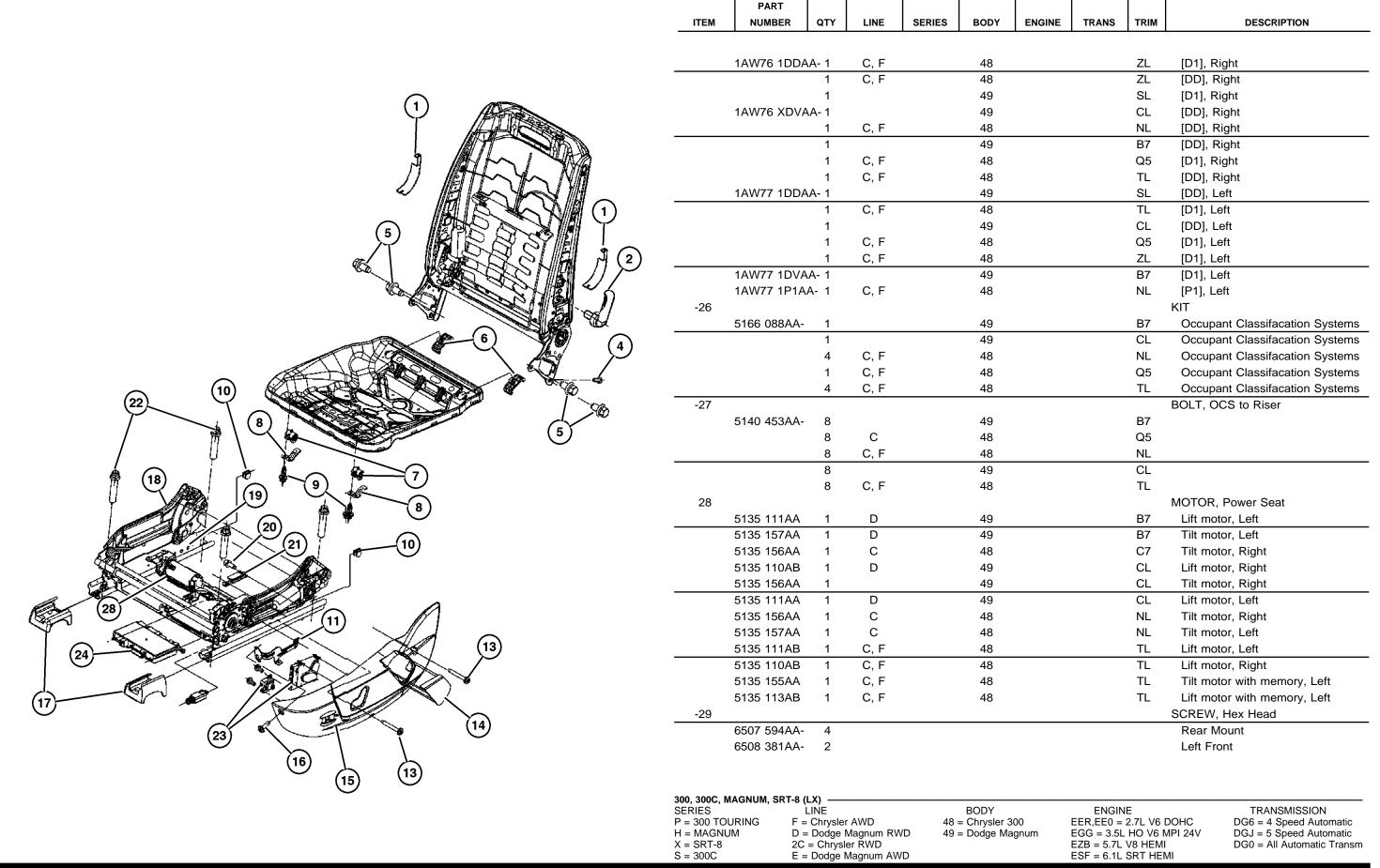






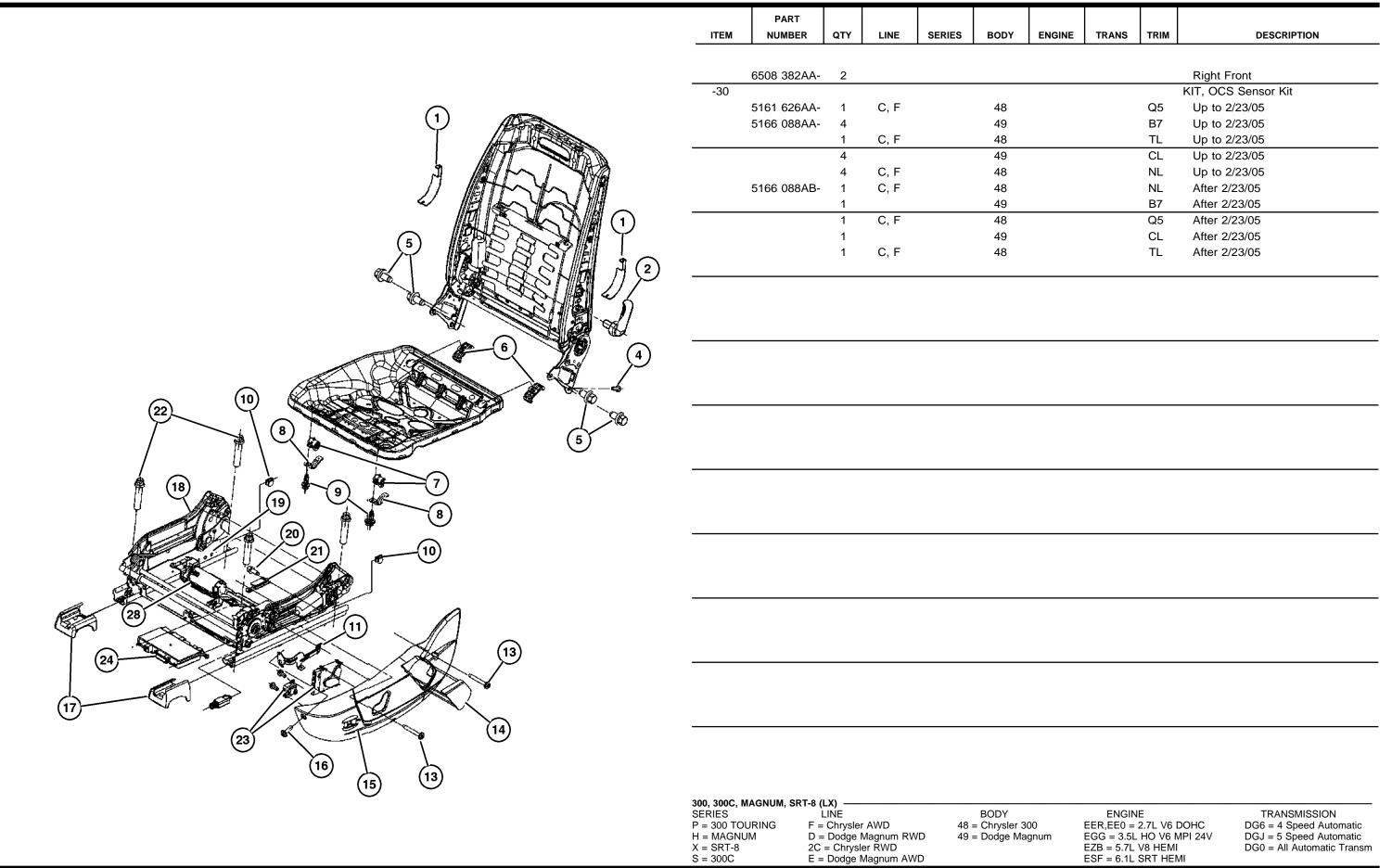


Seats Attaching Parts Power Seat Figure ILX-815





Seats Attaching Parts Power Seat Figure ILX-815



X = SRT-8

S = 300C

AR = Use as required -= Non illustrated part # = New this model year

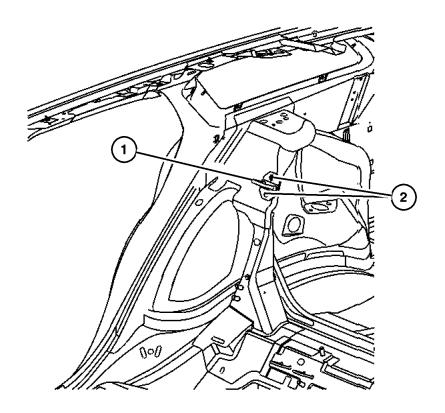
DG0 = All Automatic Transm

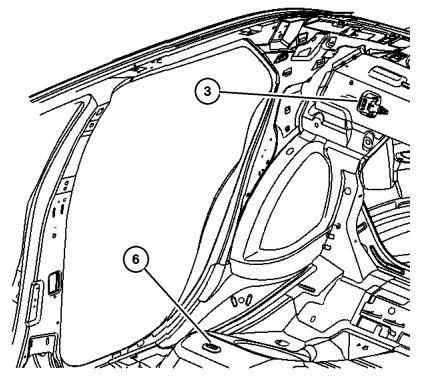
September 19, 2005

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Seats Attaching Parts Figure ILX-820





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4628 982AA	2			49				STRIKER, Rear Seat
2	6506 749AA	4			49				SCREW, 6 Lobed
3									STRIKER, Seat Back Latch
	4628 848AB	2	C, F		48				
	5000 046AA	2	C, F		48				[Export]
-4	6101 712	2	C, F						NUT, U, M6x1
-5	6506 220AA-	4	C, F		48				SCREW, Hex Flange Head,
									M6x1x25
6	4645 939AA	2							RETAINER, Seat Cushion
-7	6504 537	4							NUT, Seat to Crossmember Isofix
-8									BRACKET
	5139 647AA-	1	D		49			B7	60%, Floor
		1	D		49			CL	60%, Floor
		1	С		48			Q5	60%, Floor
		1	C, F		48			TL	60%, Floor
		1	C, F		48			NL	60%, Floor
		1	C, F		48			DZ	60%, Floor
		1	C, F		48			PL	60%, Floor
	5139 680AA-	1	С		48			Q5	40%, Outboard
		1	C, F		48			TL	40%, Outboard
		1	C, F		48			NL	40%, Outboard
		1	С		48			C7	40%, Outboard
		1	C, F		48			ZL	40%, Outboard
		1	C, F		48			DZ	40%, Outboard
		1	C, F		48			PL_	40%, Outboard
	5139 682AA-	1	С		48			Q5	60%, Outboard
		1	C, F		48			TL	60%, Outboard
		1	C, F		48			NL	60%, Outboard
		1	C		48			C7	60%, Outboard
		1	C, F		48			ZL	60%, Outboard
		1	C, F		48			DZ	60%, Outboard
	E174 062 A A	1	C, F C, F		48 40			PL OF	60%, Outboard
	5174 062AA-	1	C, F		48 48			Q5 TL	40%, Inboard 40%, Inboard
		1	C, F C, F		48 48			NL	40%, Inboard
		1	С, F С, F		46 48			PL	40%, Inboard
		1	C, F		48			DZ	40%, Inboard
		<u>'</u> 	C, F		48			C7	40%, Inboard
		'	∪, ⊢		40			O1	70 /0, IIIDUalu

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

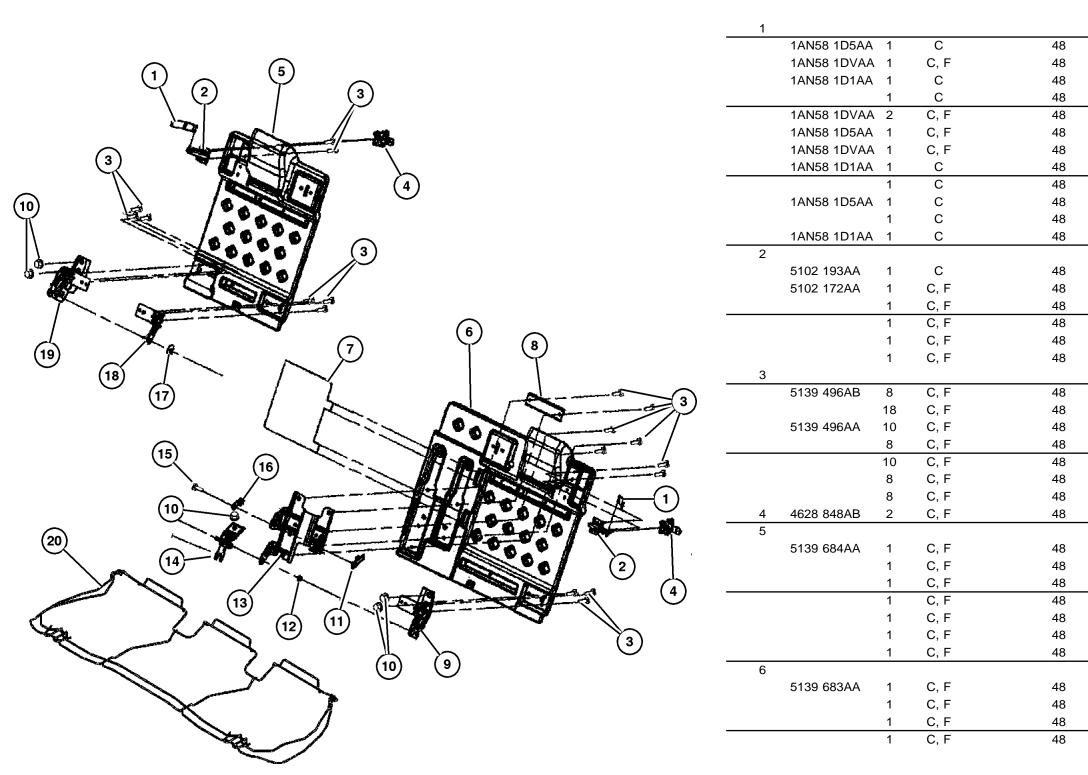
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									STRAP
	1AN58 1D5AA	. 1	С		48			C7	[DD]
	1AN58 1DVAA	١ 1	C, F		48			DZ	[D1]
	1AN58 1D1AA	. 1	С		48			NL	[P1]
		1	С		48			NL	[D1]
	1AN58 1DVA	. 2	C, F		48			PL	[D1]
	1AN58 1D5AA	. 1	C, F		48			Q5	[DD]
	1AN58 1DVAA	1	C, F		48			Q5	[D1]
	1AN58 1D1AA	. 1	С		48			TL	[P1]
		1	С		48			TL	[D1]
	1AN58 1D5AA	. 1	С		48			TL	[DD]
		1	С		48			ZL	[DD]
	1AN58 1D1AA	. 1	С		48			ZL	[D1]
2									LATCH, Seat
	5102 193AA	1	С		48			C7	
	5102 172AA	1	C, F		48			DZ	
		1	C, F		48			NL	
		1	C, F		48			PL	
		1	C, F		48			Q5	
3		1	C, F		48			TL	SCREW, Trim
	5139 496AB	8	C, F		48			C7	SCREW, TIIII
	3139 490AB	18	C, F		48			DZ	
	5139 496AA	10	C, F		48			NL	
	0100 100/11	8	C, F		48			PL	
		10	C, F		48			Q5	_
		8	C, F		48			TL	
		8	C, F		48			ZL	
4	4628 848AB	2	C, F		48				STRIKER, Seat Back Latch
5			· · · · · · · · · · · · · · · · · · ·						PANEL, Rear Seat Back, 40%
	5139 684AA	1	C, F		48			C7	
		1	C, F		48			DZ	
		1	C, F		48			NL	
		1	C, F		48			PL	
		1	C, F		48			Q5	
		1	C, F		48			TL	
		1	C, F		48			ZL	
6									PANEL, Rear Seat Back, 60%
	5139 683AA	1	C, F		48			DZ	
		1	C, F		48			NL	
		1	C, F		48			PL	
		1	C, F		48			Q5	

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

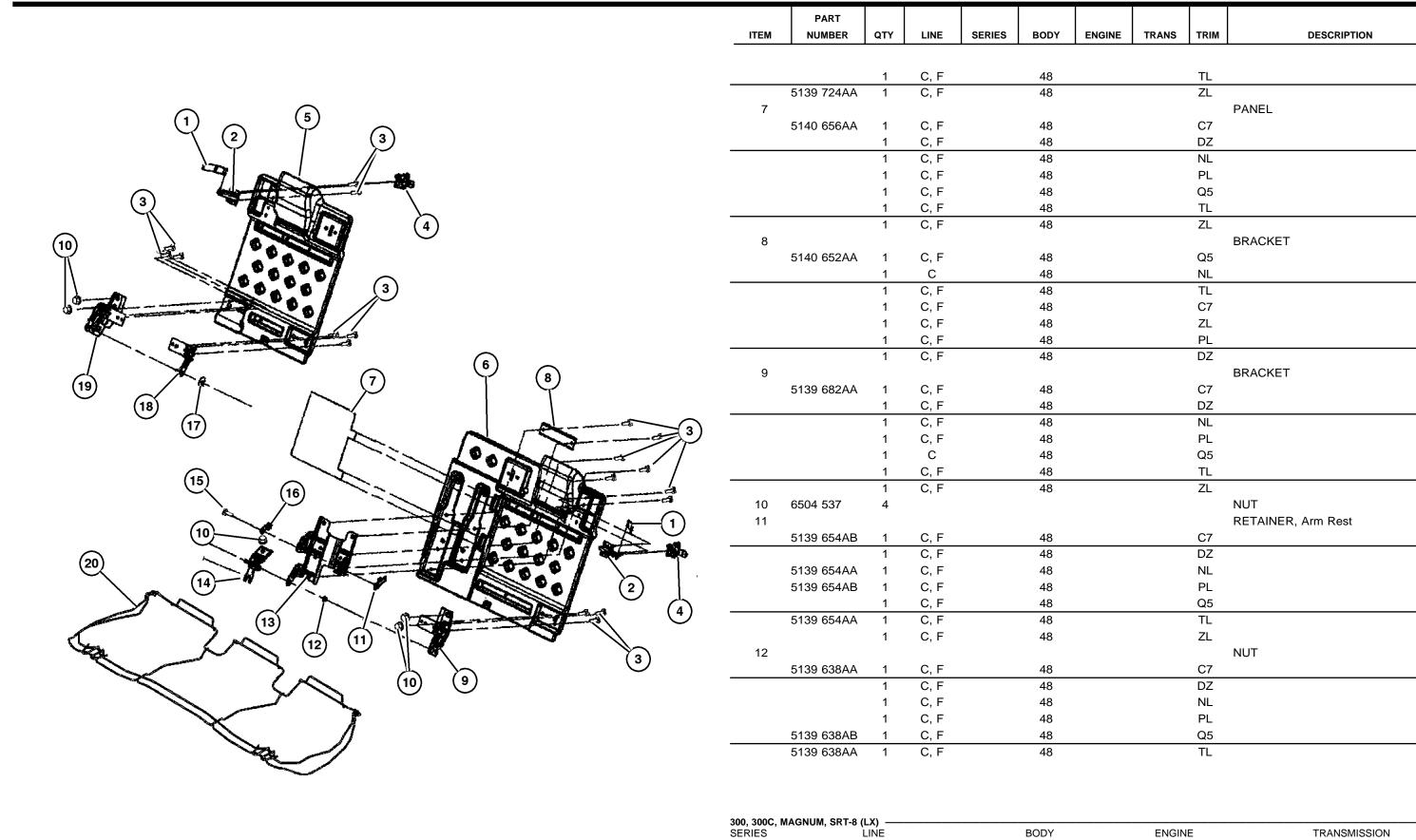
 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI



September 19, 2005

ENGINE

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V

BODY

48 = Chrysler 300

49 = Dodge Magnum

TRANSMISSION

DG6 = 4 Speed Automatic

DGJ = 5 Speed Automatic

DG0 = All Automatic Transm

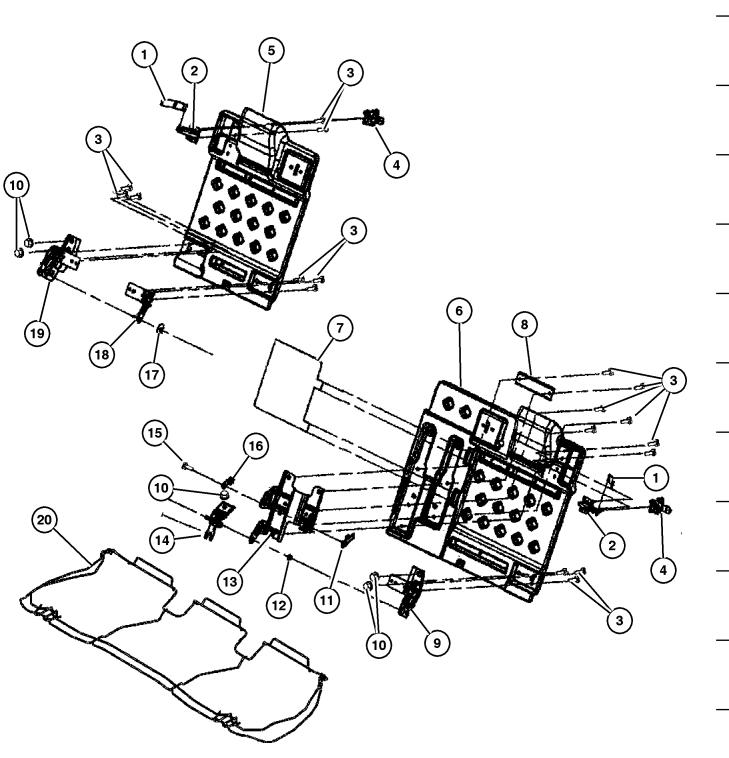
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

P = 300 TOURING

H = MAGNUM

X = SRT-8

S = 300C



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5139 638AB	1	C, F		48			ZL	
13									BRACKET
	5140 653AA	1	C, F		48			C7	
		1	C, F		48			DZ	
		1	C, F		48			NL	
		1	C, F		48			PL	
		1	C, F		48			Q5	
		1	C, F		48			TL	
14		1	C, F		48			ZL	BRACKET
14	5139 647AA	1	C, F		48			NL	BRACKET
	3139 047AA	1	C, F		48			DZ	
		1	C, F		48			C7	
		<u>·</u> 1	C, F		48			Q5	
		1	C, F		48			TL	
		1	C, F		48			ZL	
		1	C, F		48			PL	
15			•						BOLT
	5139 635AA	1	C, F		48			C7	
		1	C, F		48			NL	
		1	C, F		48			PL	
		1	C, F		48			Q5	
		1	C, F		48			TL	
		1	C, F		48			ZL	
16	5400 05545								RETAINER, Arm Rest
	5139 655AB	1	C, F		48			C7	
		1	C, F		48			DZ	
		1 1	C, F C, F		48 48			NL PL	
		<u>'</u>	C, F		48			Q5	
	5139 655AA	1	C, F		48			TL	
	5139 655AB	1	C, F		48			ZL	
17	0.00 000,12	·	σ, .						BUSHING
	5174 063AA	1	C, F		48			Q5	
		1	C, F		48			TL	
		1	C, F		48			NL	
		1	C, F		48			PL	
_		1	C, F		48			DZ	
		1	C, F		48			C7	
		1	C, F		48			ZL	
18									BRACKET
	5139 681AA	1	С		48			Q5	

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

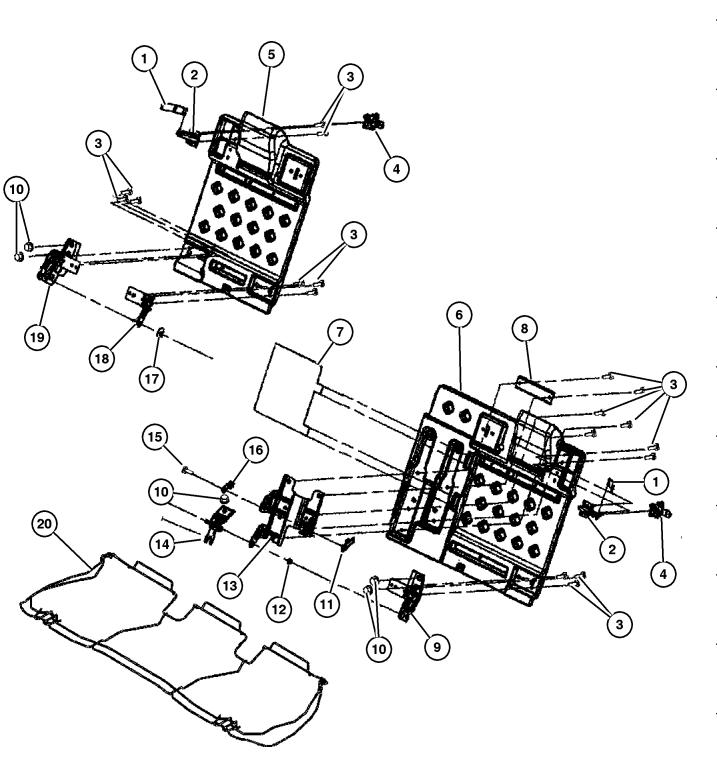
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F		48			TL	
		1	C, F		48			NL	
		1	С		48			C7	
		1	С		48			ZL	
		1	C, F		48			PL	
19									BRACKET
	5139 680AA	1	C, F		48			Q5	
		1	C, F		48			TL	
		1	C, F		48			PL	
		1	C, F		48			ZL	
		1	C, F		48			C7	
		1	C, F		48			NL	
		1	C, F		48			DZ	
20									FRAME, Rear Seat Cushion
	5159 150AA	1	С		48			C7	
		1	С		48			NL	
		1	С		48			Q5	
		1	С		48			TL	
		1	С		48			ZL	

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

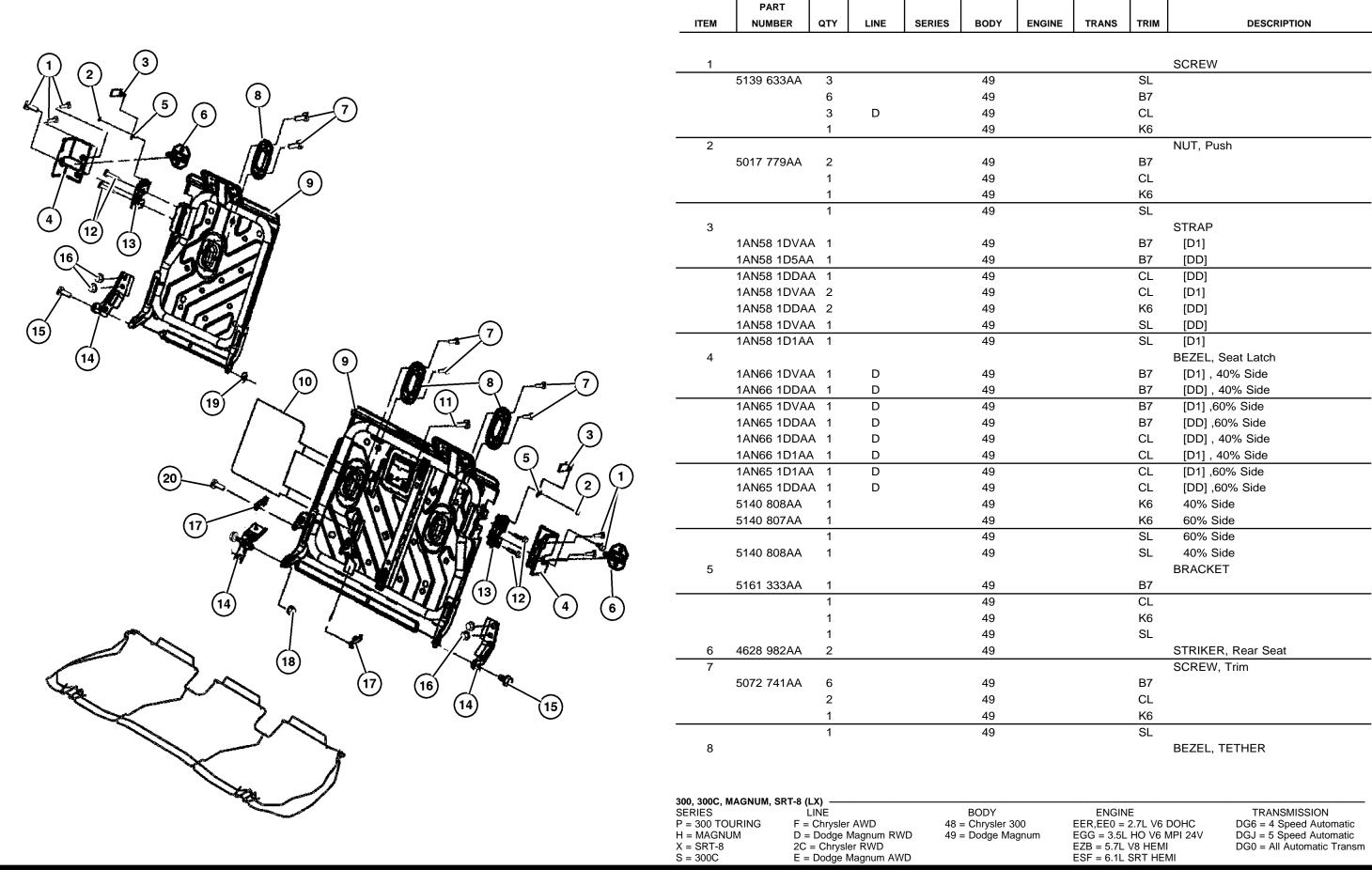
 H = MAGNUM
 D = Dodge Magnum RWD

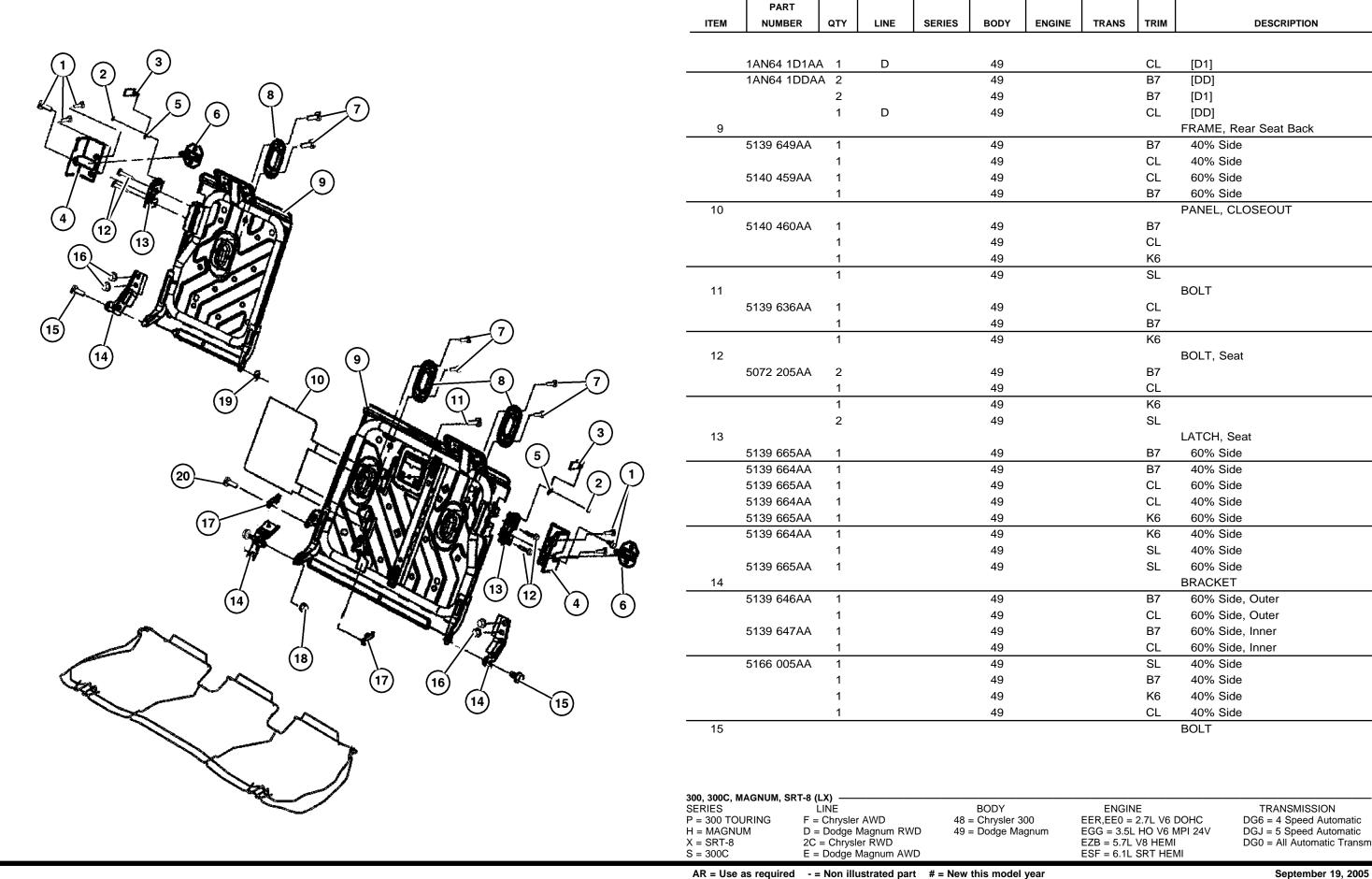
 X = SRT-8
 2C = Chrysler RWD

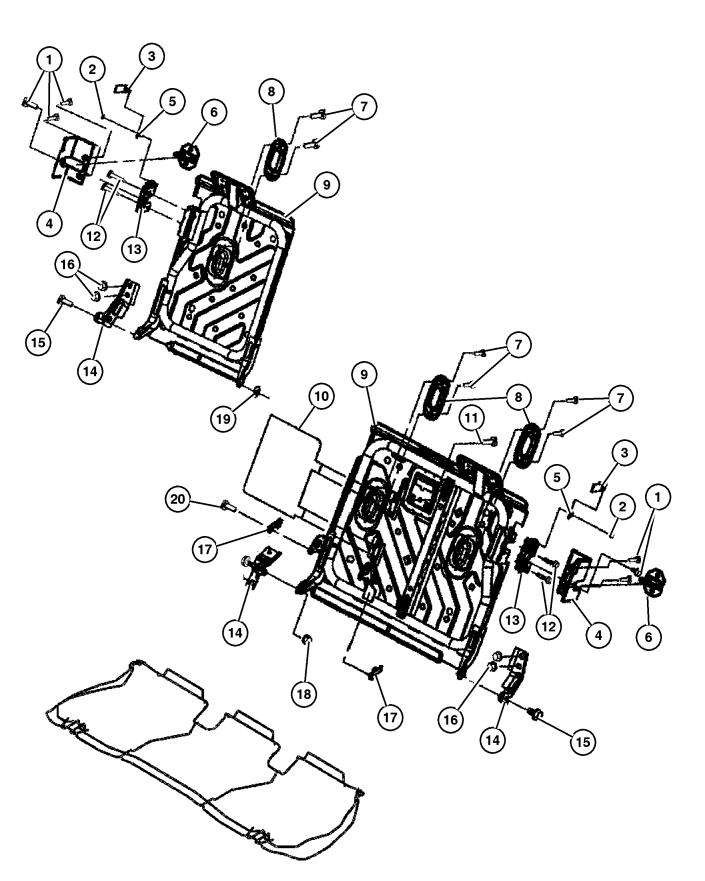
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5139 634AA	1			49			CL	
		1			49			SL	
		2			49			K6	
16	6504 537	4							NUT
17									RETAINER, Arm Rest
	5139 654AA	1			49			SL	Right
		1			49			B7	Right
	5139 654AB	1			49			K6	Right
		1			49			CL	Right
	5139 655AA	1			49			SL	Left
	5139 655AB	1			49			CL	Left
		1			49			B7	Left
		1			49			K6	Left
18									NUT
	5139 638AA	1			49			B7	
		1			49			CL	
		1			49			SL	
		1			49			K6	
19									BUSHING, Pivot
	5139 696AA	1			49			B7	
		1			49			CL	
		1			49			SL	
		1			49			K6	
20									BOLT
	5139 635AA	11			49			B7	
		1			49			CL	
		1			49			SL	
		1			49			K6	

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

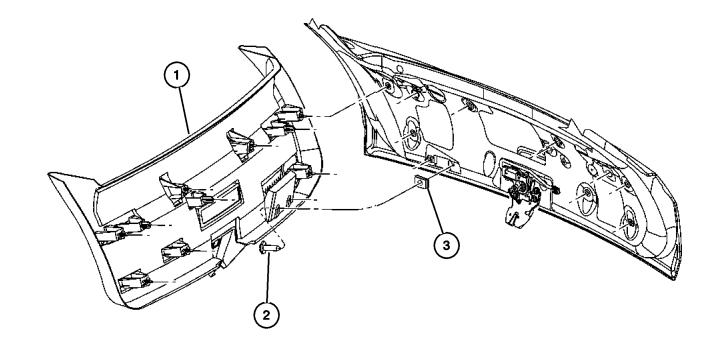
 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Lift Gate Trim Figure ILX-1010

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Liftgate Trim
	UM74 BD1AE	1	D		49			O0	[D1] Up to 2/27/04
	UM74 BD5AE	1	D		49			00	[DD] Up to 2/27/04
	UM74 BD1AF	1			49			00	[D1] After 2/27/04
	UM74 BD5AF	1			49			00	[DD] After 2/27/04
	UM49 BD1AE	1			49			00	Upper
2	6032 723	2	D		49				SCREW, Self Tapping, M4.2x1.
									69x19.05
3	0152 490	2	D		49				NUT, Spring, .16-18
-4	5023 175AA-	8			49				GROMMET
-5	5175 100AA-	1						00	CLIP, Trim Panel, U-Clip



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

 S = 300C
 E = Dod

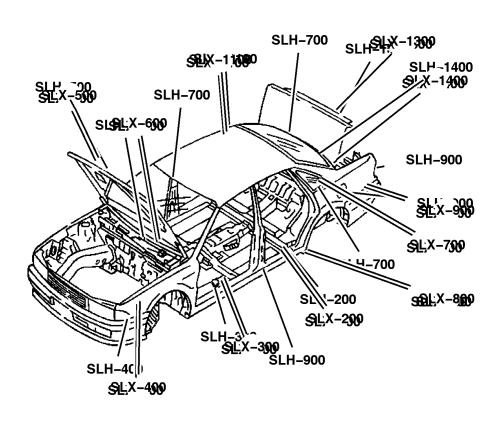
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Group – SLX

Body Sheet Metal Except Doors



SLX-200	SLX-300	SLX-400	SLX-500
Floor Pans	Plugs	Front Fenders	Hood & Hood Release
	©		
SLX-600	SLX-700	SLX-800	SLX-900
Cowl and Dash Panel	Glass and Rear View Mirror	Aperture Panel	Quarter Panel and Pillar

Group – SLX

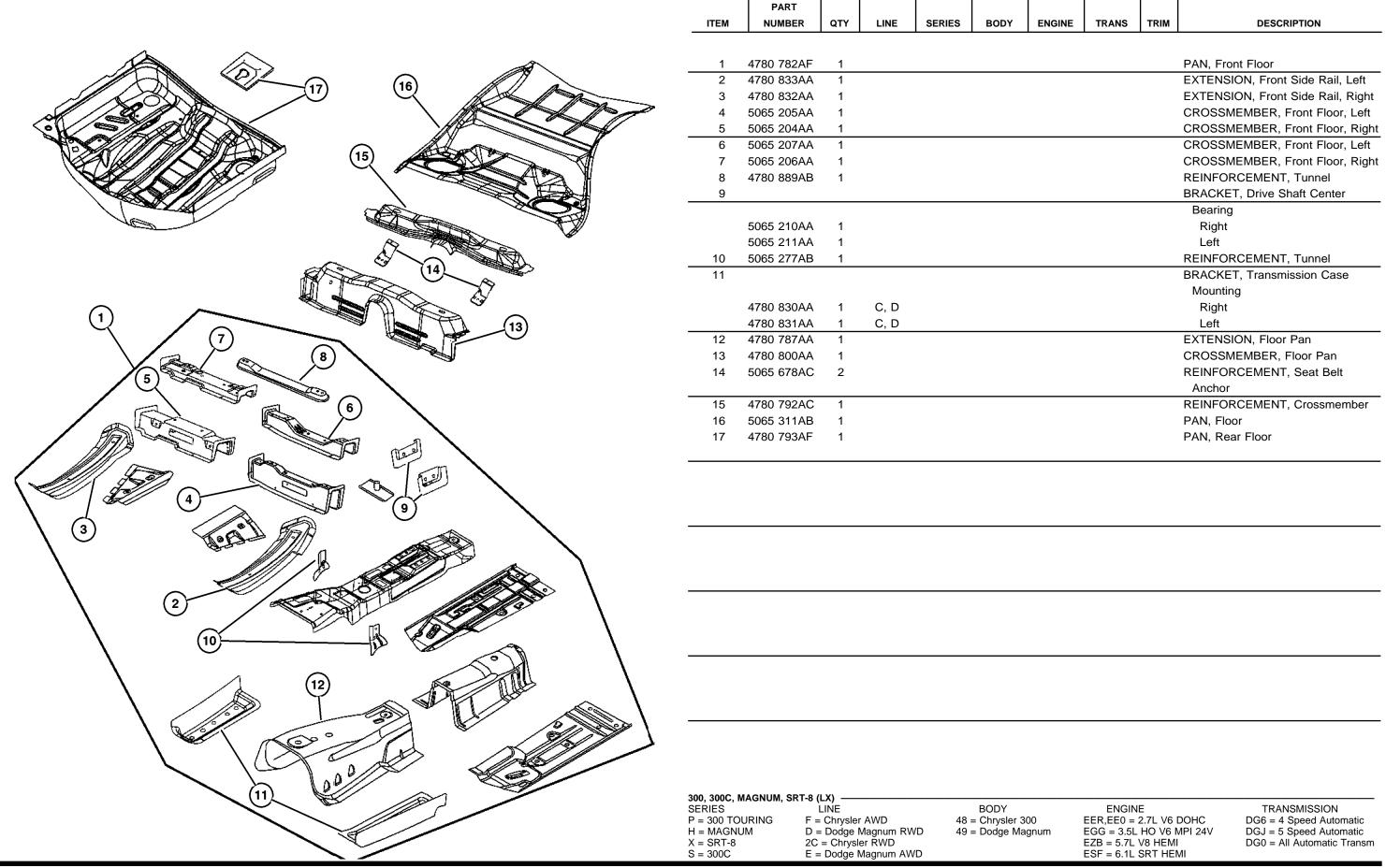
Body Sheet Metal Except Doors

SLX-1100 Roof Panels	SLX-1200 Sunroof	SLX-1300 Liftgate Panel	SLX-1400 Rear Shelf Panel
		No.	
SLX-1600 Luggage Rack			

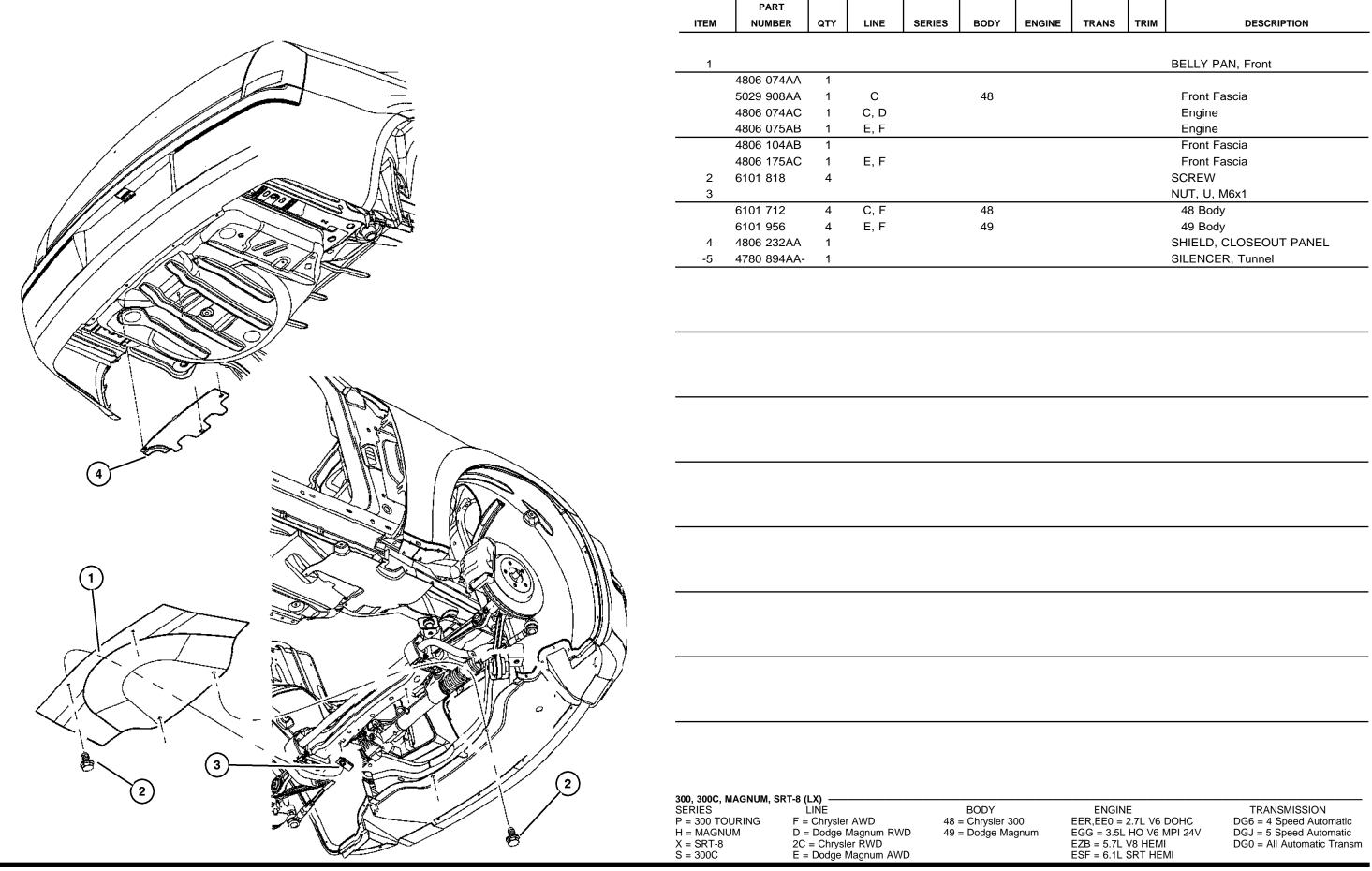
GROUP SLX - Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
Floor Pans	
Front, Center & Rear Floor Pan	Fig. SLX-210
Underbody Shield	Fig. SLX-220
Pan, Torque Box	Fig. SLX-230
Plugs	
Plugs	Fig. SLX-310
Front Fenders	
Front Fender	Fig. SLX-410
Hood & Hood Release	
Hood	Fig. SLX-510
Hood Release And Latch	Fig. SLX-520
Cowl and Dash Panel	
Cowl And Dash	Fig. SLX-610
Glass and Rear View Mirror	
Glass Windshield And Mirror	Fig. SLX-710
Glass Rear and Quarter Windows	Fig. SLX-720
Aperture Panel	
Aperture, Body Side	Fig. SLX-810
Quarter Panel and Pillar	
Quarter Panel, Chrysler	Fig. SLX-910
Quarter Panel, Dodge	Fig. SLX-920
Fuel Filler Door	Fig. SLX-930
Roof Panels	
Roof Panel	Fig. SLX-1110
Sunroof	
Sunroof	Fig. SLX-1210
Liftgate Panel	
Deck Lid, Chrysler	Fig. SLX-1310
Deck Lid, Dodge	Fig. SLX-1320
Spoiler - Deck Lid	Fig. SLX-1330
Rear Shelf Panel	
Rear Shelf Panel	Fig. SLX-1410
Luggage Rack	
Luggage Rack	Fig. SLX-1610

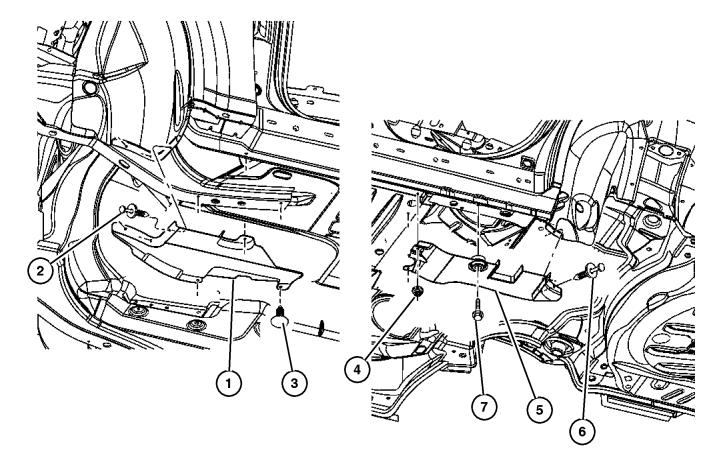
Front, Center & Rear Floor Pan Figure SLX-210



Underbody Shield Figure SLX-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1									COVER, Torque Box
	5065 236AA	1							Right
	5065 237AA	1							Left
2	6506 132AA	8							PIN, Push In, M7.0x20.0
3	4860 379AA	6							PIN, Push In, M8 X 1.25 X 20
4	3420 1358	4							NUT AND WASHER, Hex Nut-
									Sealing Washer, M6 x 1.00
5									SHIELD, Torque Box, Includes Hoist
									Pad
	4780 808AD	1							Right
	4780 809AD	1							Left
6	6506 132AA	4							PIN, Push In, M7.0x20.0
7	6504 179	2							SCREW AND WASHER, Hex Head,
									M8-1.25x40



 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

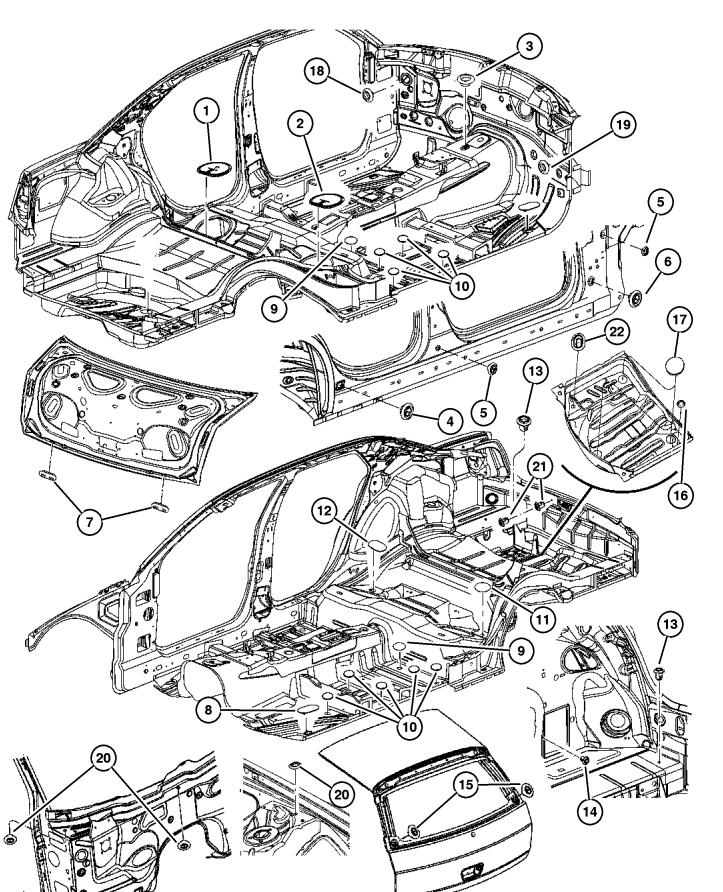
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Plugs Figure SLX-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4780 796AA	1							COVER, Fuel Tank Access
2	4780 797AA	1							COVER, Fuel Tank Access
3	4780 615AB	1							PLUG, Body, .75 Diameter
4	55176 729AA	2							PLUG
5	4440 294	2							PLUG
6	4780 194	2							PLUG
7	4814 648	4							PLUG, Deck Lid
8	4646 971	1							PLUG, Floor Pan
9	4780 521AB	2							PLUG, Top Seal
10	4860 866AB	9							PLUG
11	4780 521AB	1							PLUG, Top Seal
12	4646 971	1							PLUG, Floor Pan
13	4608 717AA	1							GROMMET
14									GROMMET
	4608 717AA	2	С		48				
		1							
15	4440 294	2							PLUG
16	4373 728	2							PLUG
17	4780 520AA	3							PLUG, Top Seal
18	55257 105AA	1							PLUG, Floor, 50mm
19	4440 294	1							PLUG
20	5056 099AA	1							PLUG
21	4608 717AA	1							GROMMET
22	55176 729AA	1							PLUG

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

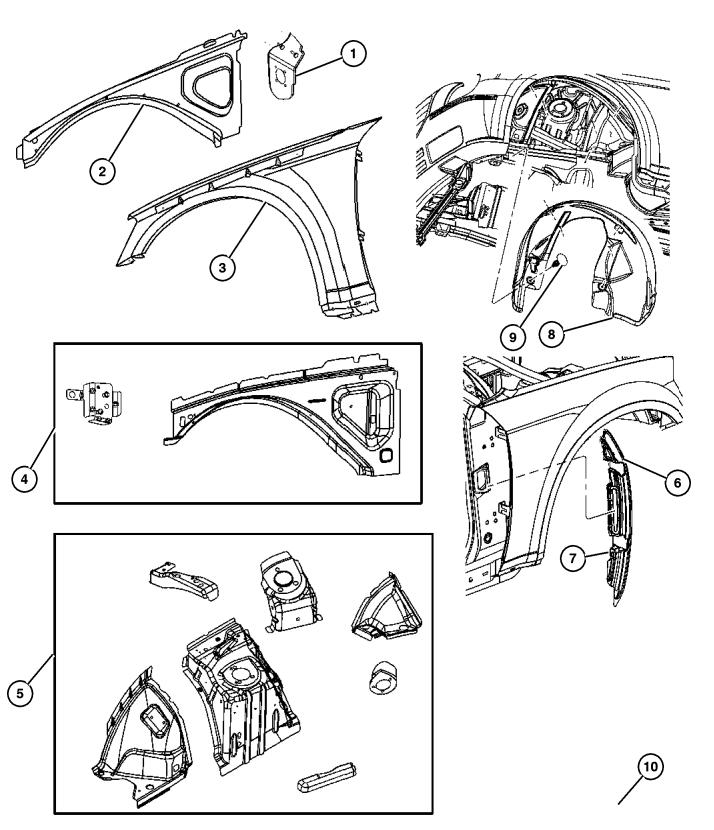
 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Front Fender Figure SLX-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5065 320AB	4							BRACKET, Fender Dog Leg
2									REINFORCEMENT, Body Side To
									Fender
	4780 930AA	1							Right
	4780 931AA	1							Left
3									FENDER, Front
	5065 282AB	1	D, E		49				Right
	5065 283AB	1	D, E		49				Left
	5065 284AC	1	C, F		48				Right
	5065 285AC	1	C, F		48				Left
	5065 286AD	1	C, F		49				Export, With Side Repeater Hole,
									Right
	5065 287AD	1	C, F		49				Export, With Side Repeater Hole,
									Left
4									BEAM, Upper Load Path
	5065 504AA	1							Right
	5065 505AA	1							Left
5									PANEL, Front Wheelhouse
	5136 778AC	1							Right
	5136 779AC	1							Left
6									FOAM, Blocker
	5065 186AB	1							Right
	5065 187AB	1							Left
7									WEATHERSTRIP, Front Door
									Mounted, Door to Fender
	5112 130AA	1							Right
	5112 131AA	1							Left
8									SHIELD, Splash
	5065 502AA	1							Right
	5065 503AA	1							Left
9	6030 441	2							PIN, Retainer
10	5065 432AA	2							EXHAUSTER, Quarter Panel

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

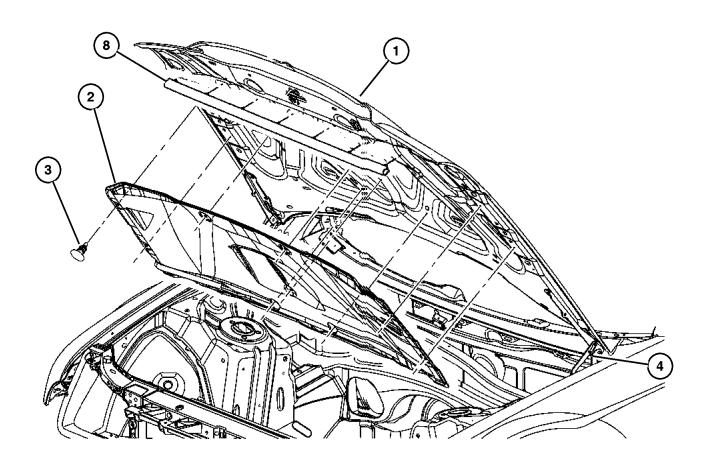
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 E = Doo

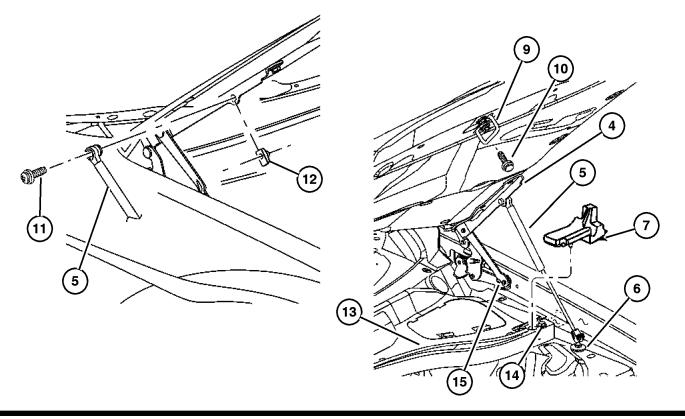
LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Hood Figure SLX-510





TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I CIVI	NOWBER	QII	LINE	JERIES	БОВТ	ENGINE	IKANS	I KIIWI	DESCRIPTION
1									HOOD
•	5112 136AC	1	C, F						
	5112 137AC	1	D, E, F		49				
2	5065 521AE	1	, ,						SILENCER, Hood
3									PIN, Push
	4878 883AA	12			49				
		12	С		48				
		12	D		49				
4									HINGE, Hood
	5065 264AB	1							Right
	5065 265AB	1							Left
5									PROP, Gas
	5065 278AD	1							Right
	5065 279AD	1							Left
6	6507 889AA	2							STUD, M8x
7									SEAL, Hood To Fender
	5065 960AA	1							Right
	5065 961AA	1							Left
8	5065 322AC	1							WEATHERSTRIP, Hood to Radia
9									STRIKER, Hood Latch
	5065 256AA	1	С						
		1	D, E, F		49				
10	6505 636AA	2	С						SCREW AND WASHER, M8x1.
									25x20
11									STUD, M8x1.25x44.80
	6508 064AA	2			49				
		2	С		48				
12									NUT, M8x1.25, (NOT SERVICED
									(Not Serviced)
13	5065 304AA	1							BRACE, Front Strut Tower to Tow
14	6507 733AA	4							SCREW
15	6505 727AA	2							SCREW, Hex Head

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

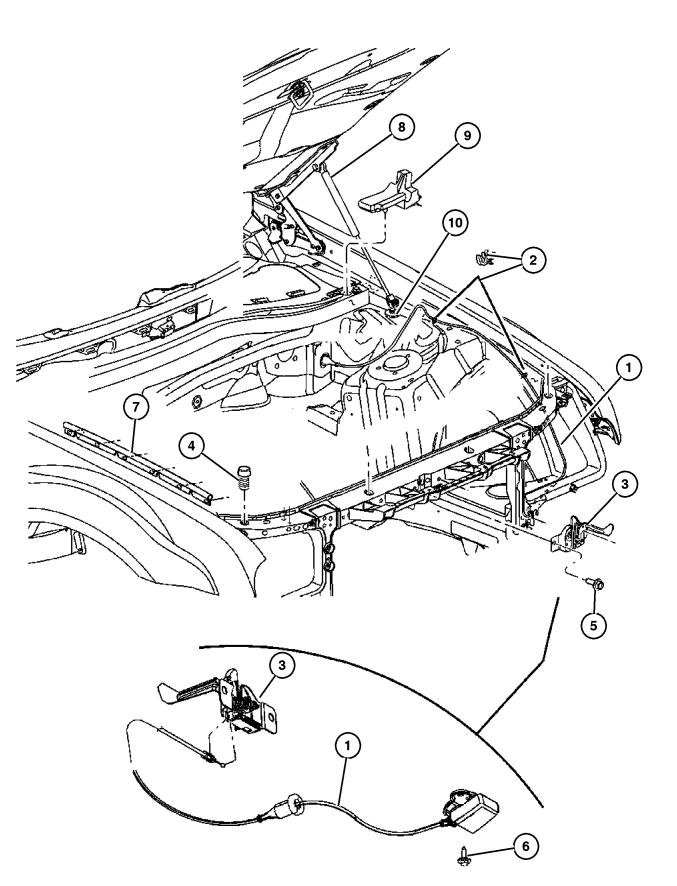
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Hood Release And Latch Figure SLX-520



ITEM	NUMBER	0.777							
	Nomber	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5065 522AA	1							RELEASE, Hood Latch
2	4814 094	6							CLIP, Hood Latch Release
3	5065 524AB	1							LATCH, Hood
4	4696 592	2							BUMPER, Hood
5	6506 077AA	2							SCREW AND WASHER, Hex Head
6	6104 599AA	2							SCREW, Tapping
7									WEATHERSTRIP, Fender to Hood
	5065 780AB	1							Right
	5065 781AB	1							Left
8									PROP, Gas
	5065 278AD	1							Right
	5065 279AD	1							Left
9									MUCKET, Cowl Panel Ledge, Seal
	5065 960AB	1							Right
	5065 961AB	1							Left
10	6507 889AA	2							STUD, M8x

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chry

 H = MAGNUM
 D = Dod

 X = SRT-8
 2C = Ch

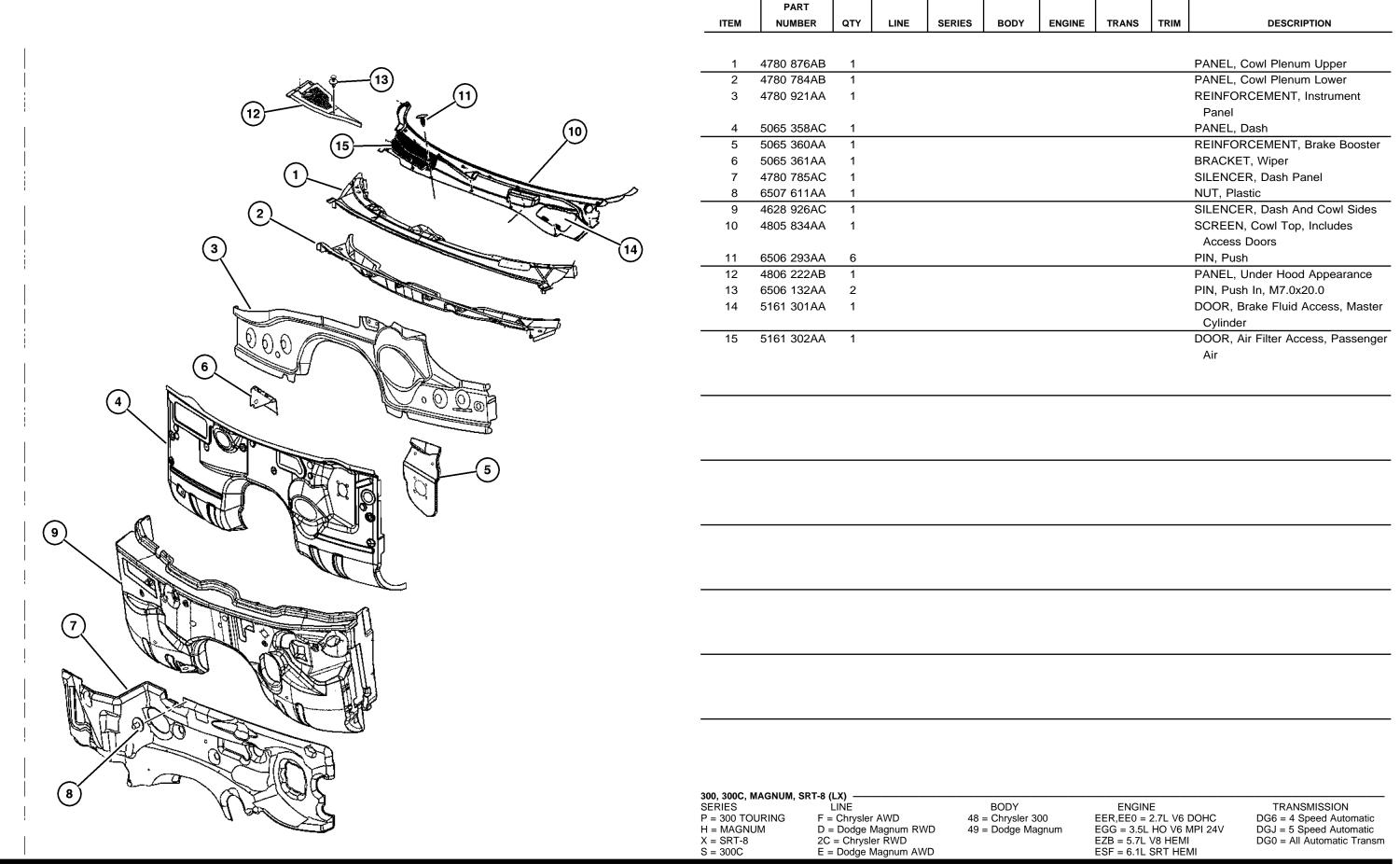
 S = 300C
 E = Dod

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

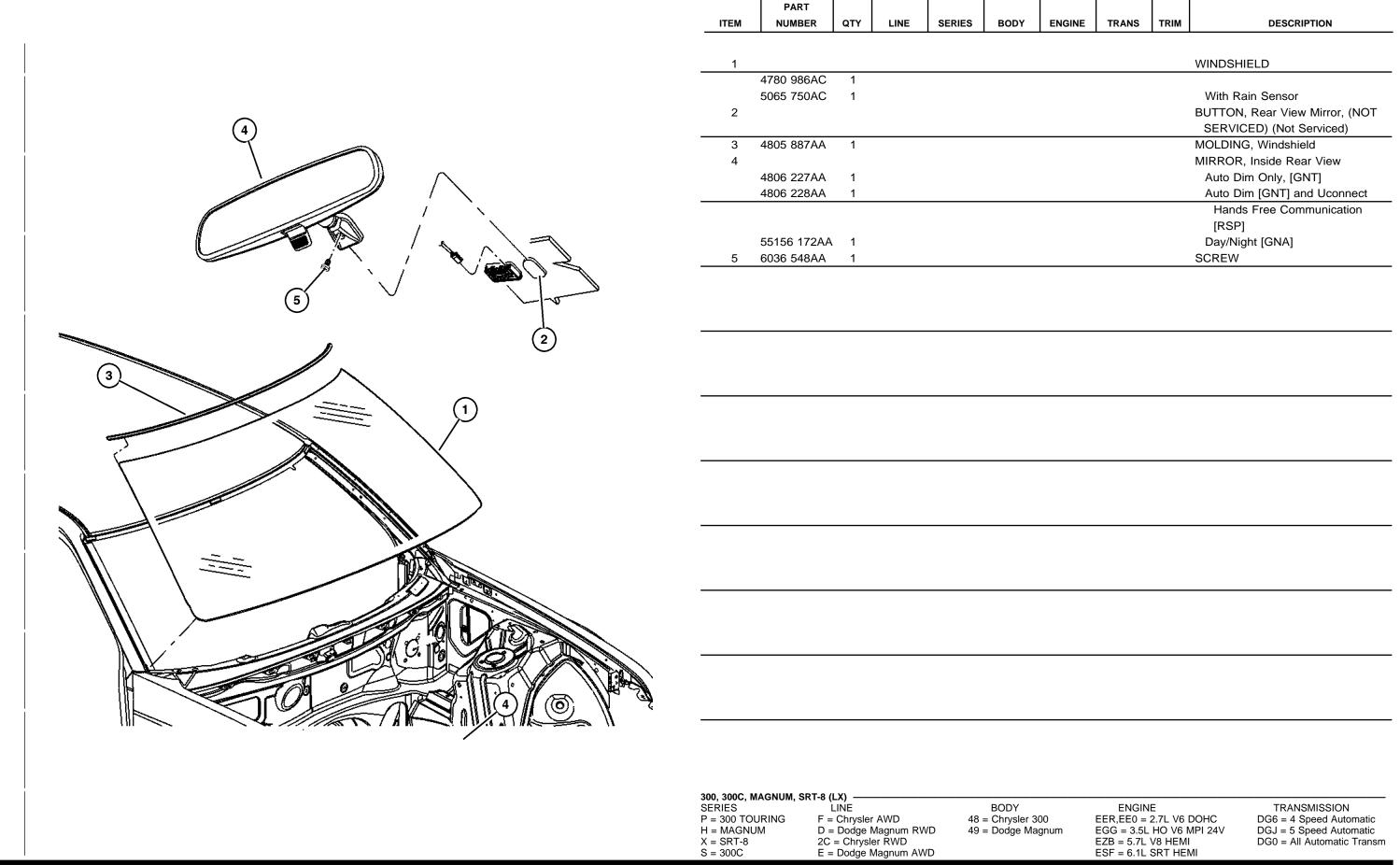
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

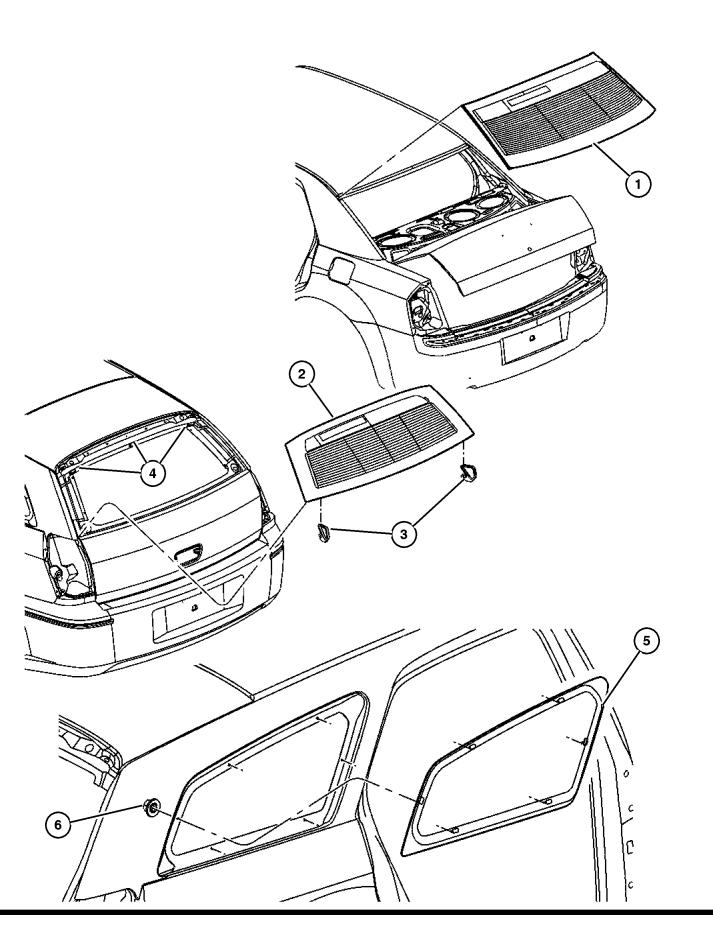
Cowl And Dash Figure SLX-610



Glass Windshield And Mirror Figure SLX-710



Glass Rear and Quarter Windows Figure SLX-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4780 987AD	1	C, F		48				BACKLITE, Chrysler
2									BACKLITE, Dodge
	5065 623AC	1			49				Solar Tinted
	5065 840AC	1			49				Privacy
3	5056 231AA	2			49				SPACER
4	4278 662	3			49				SPACER
5									GLASS, Quarter Window
	5065 638AC	1			49				Privacy, Right
	5065 639AC	1			49				Privacy, Left
	5065 940AC	1			49				Solar Tint, Right
	5065 941AC	1			49				Solar Tint, Left
6	6506 601AA	12	D		49				NUT AND WASHER

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

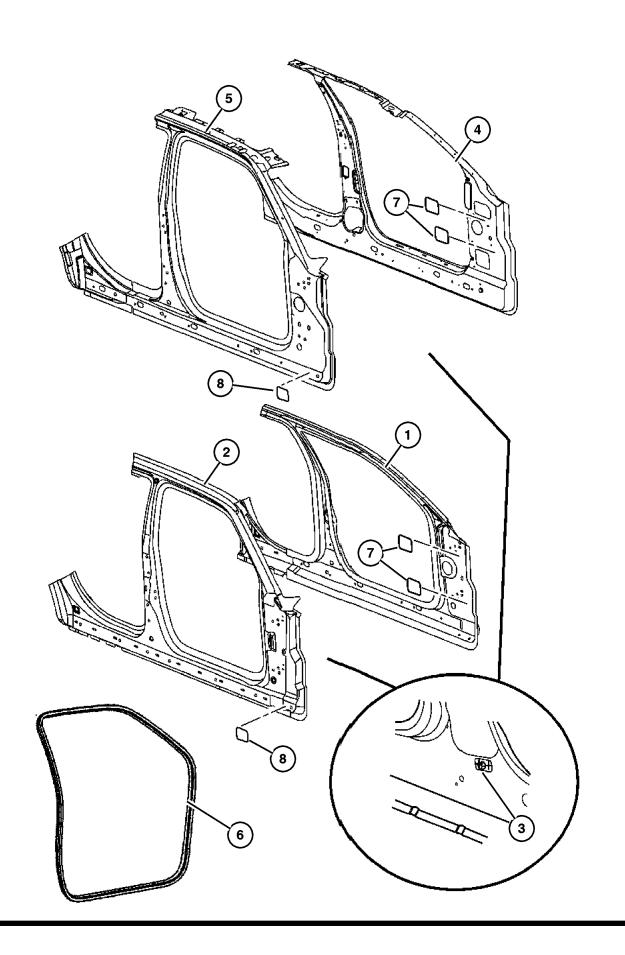
 S = 300C
 E = Doo

 LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Aperture, Body Side Figure SLX-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Body Side Aperture Front,
									Inner
	5139 146AB	1	D		49				Right
	5139 147AB	1	D		49				Left
2									PANEL, Body Side Aperture Front,
									Outer
	5139 156AA	1	D		49				Right
	5139 157AA	1	D		49				Left
3									NUT PLATE, .25-20
	6033 150	1	D		49				
		3	С		48				
4									PANEL, Body Side Aperture Front,
									Inner
	5135 900AF	1	C, F		48				Right
	5135 901AF	1	C, F		48				Left
5									PANEL, Body Side Aperture Front,
									Outer
	5135 904AE	1	C, F		48				Right
	5135 905AE	1	C, F		48				Left
6	UQ20 BD1AA	1							WEATHERSTRIP, Front Door
									Opening, Right & Left
7	5065 785AA	2							TAPE
8	55364 097AA	2							TAPE

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

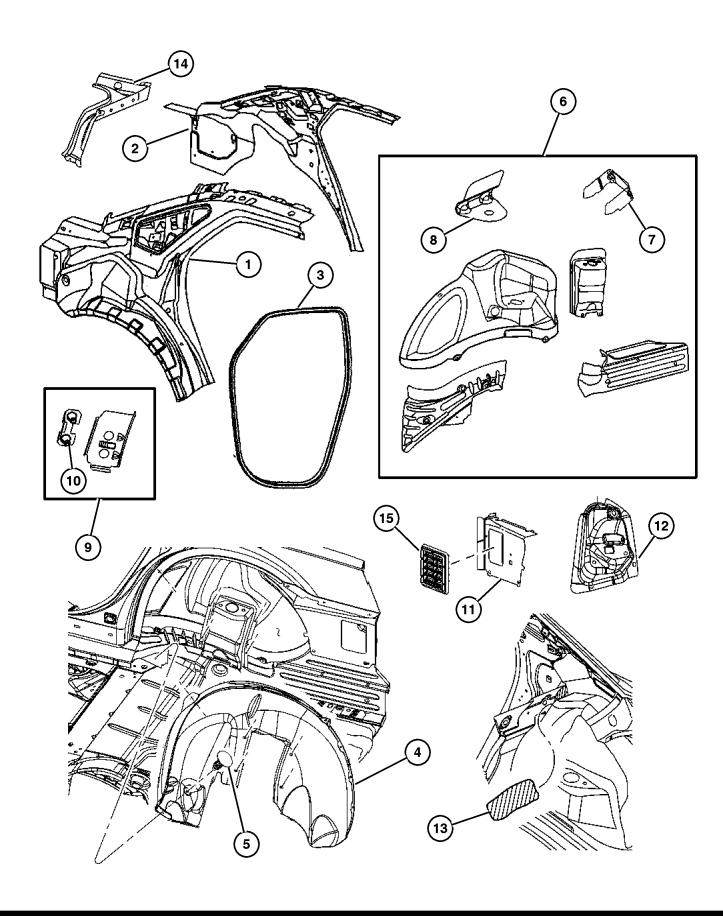
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Quarter Panel, Chrysler Figure SLX-910



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•										
	1									PANEL, Body Side Aperture Rear,
-										Inner
		5135 902AE	1	C, F		48				Right
		5135 903AE	1	C, F		48				Left
	2									PANEL, Body Side Aperture Rear,
-										Outer
		5135 906AD	1	C, F		48				Right
		5135 907AD	1	C, F		48				Left
	3	UW64 BD1AA	. 1							WEATHERSTRIP, Rear Door, Right
_										& Left
	4									SHIELD, Wheelhouse
		5065 220AB	1							Right
_		5065 221AB	1							Left
	5	4860 379AA	12							PIN, Push In, M8 X 1.25 X 20
	6									PANEL, Rear Wheelhouse
		4780 916AC	1							Right
_		4780 917AC	1							Left
	7	5065 538AA	1							BRACKET, Vapor Canister
	8	5065 539AB	1							BRACKET, Vapor Canister
	9									RETAINER, Door Striker
_		5065 556AA	1							Right
		5065 557AA	1							Left
	10	4674 669	1							PLATE, Striker
	11									EXTENSION, Quarter Panel
_		5065 734AC	1	C, F		48				Right
		5065 735AC	1	C, F		48				Left
	12									PANEL, Taillamp Mounting
		5065 146AE	1	C, F		48				Right
_		5065 147AE	1	C, F		48				Left
	13	5056 258AA	2	C, F		48				STUFFER
	14									TROUGH, Deck Opening
		4780 990AB	1	C, F		48				Right
_		4780 991AB	1	C, F		48				Left
	15	5065 432AA	2							EXHAUSTER, Quarter Panel

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

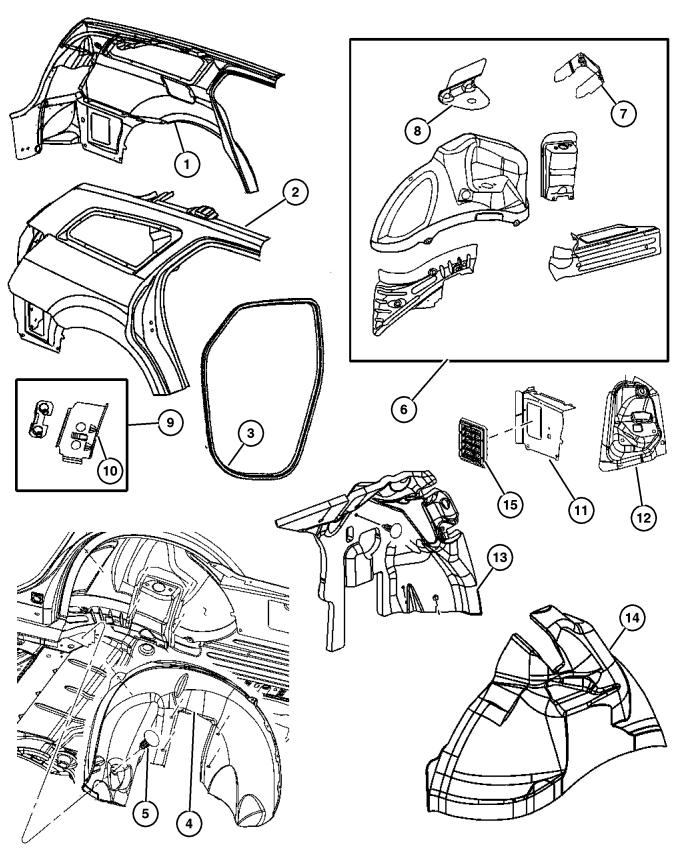
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Quarter Panel, Dodge Figure SLX-920



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Body Side Aperture Rear,
									Inner
	5139 154AB	1	D		49				Right
	5139 155AB	1	D		49				Left
2									PANEL, Body Side Aperture Rear,
									Outer
	5139 158AA	1	D		49				Right
	5139 159AA	1	D		49				Left
3	UW64 BD1AA	1							WEATHERSTRIP, Rear Door, Righ
									& Left
4									SHIELD, Wheelhouse
	5065 220AB	1							Right
	5065 221AB	1							Left
5	4860 379AA	12							PIN, Push In, M8 X 1.25 X 20
6									PANEL, Rear Wheelhouse
	4780 916AC	1							Right
	4780 917AC	1							Left
7	5065 538AA	1							BRACKET, Vapor Canister
8	5065 539AB	1							BRACKET, Vapor Canister
9									RETAINER, Door Striker
	5065 556AA	1							Right
	5065 557AA	1							Left
10	4674 669	1							PLATE, Striker
11									EXTENSION, Quarter Panel
	5065 616AA	1	D		49				Right
	5065 617AA	1	D		49				Left
12									PANEL, Taillamp Mounting
	5065 609AB	1	D		49				Left
	5065 608AB	1	D		49				Right
13									SILENCER, Wheelhouse
	5000 006AB	1	D		49				Right
	5000 007AA	1	D		49				Left
14									SILENCER, Wheelhouse
	4628 990AA	1	D		49				Right
	4628 991AA	1	D		49				Left
15	5065 432AA	2	-		-				EXHAUSTER, Quarter Panel

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Ch

 S = 300C
 E = Doo

LINE
F = Chrysler AWD
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ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Fuel Filler Door

Fuel Figur	Filler Door e SLX-930	r)								
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1 2 -3	5065 199AA 6104 141AA 5065 217AA-	2							DOOR, Fuel Fill SCREW BUMPER, Fuel Door
(2)										

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

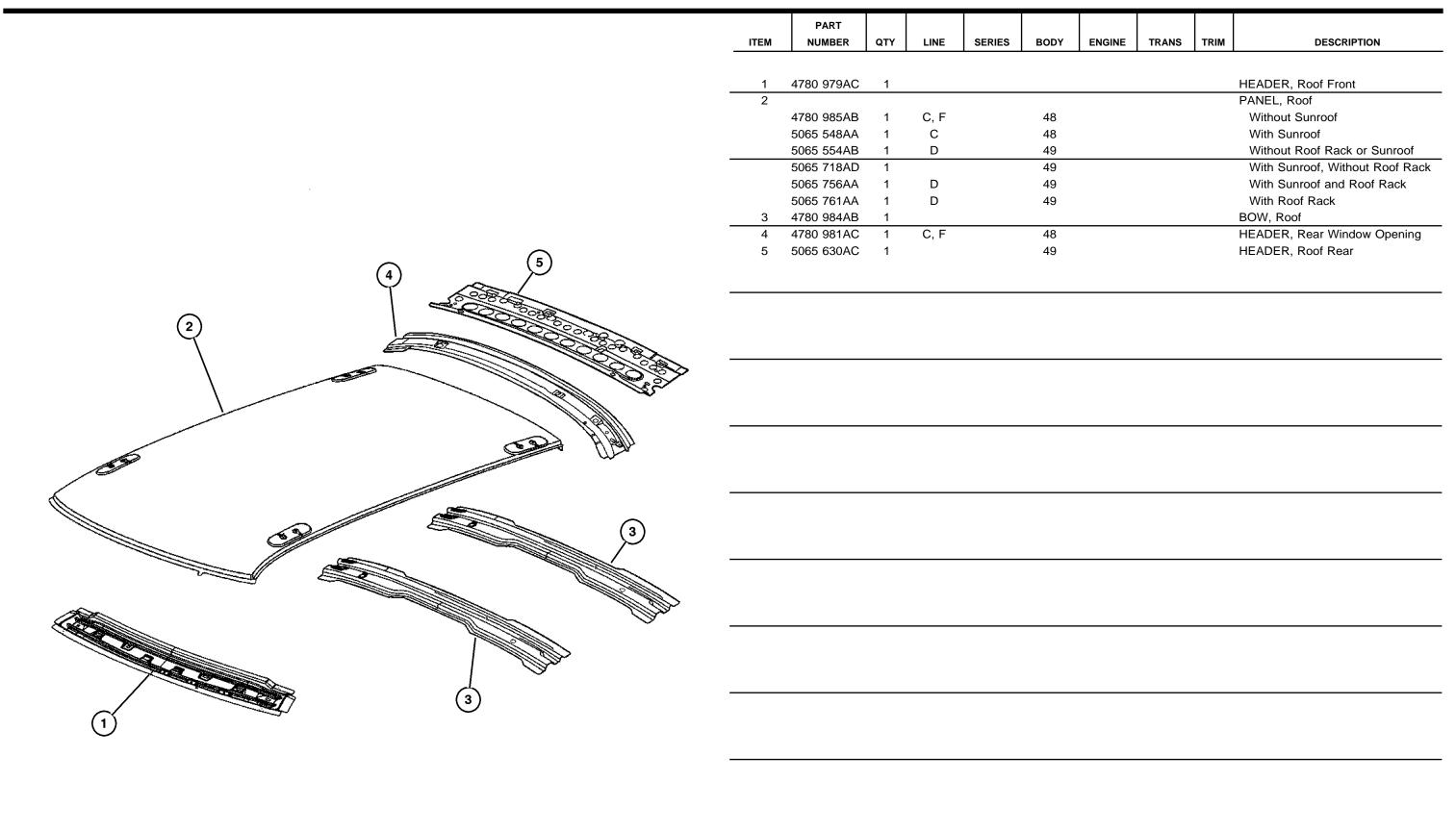
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

Roof Panel Figure SLX-1110



F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

BODY

48 = Chrysler 300

49 = Dodge Magnum

ENGINE

EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V

300, 300C, MAGNUM, SRT-8 (LX)

SERIES

P = 300 TOURING

H = MAGNUM

X = SRT-8

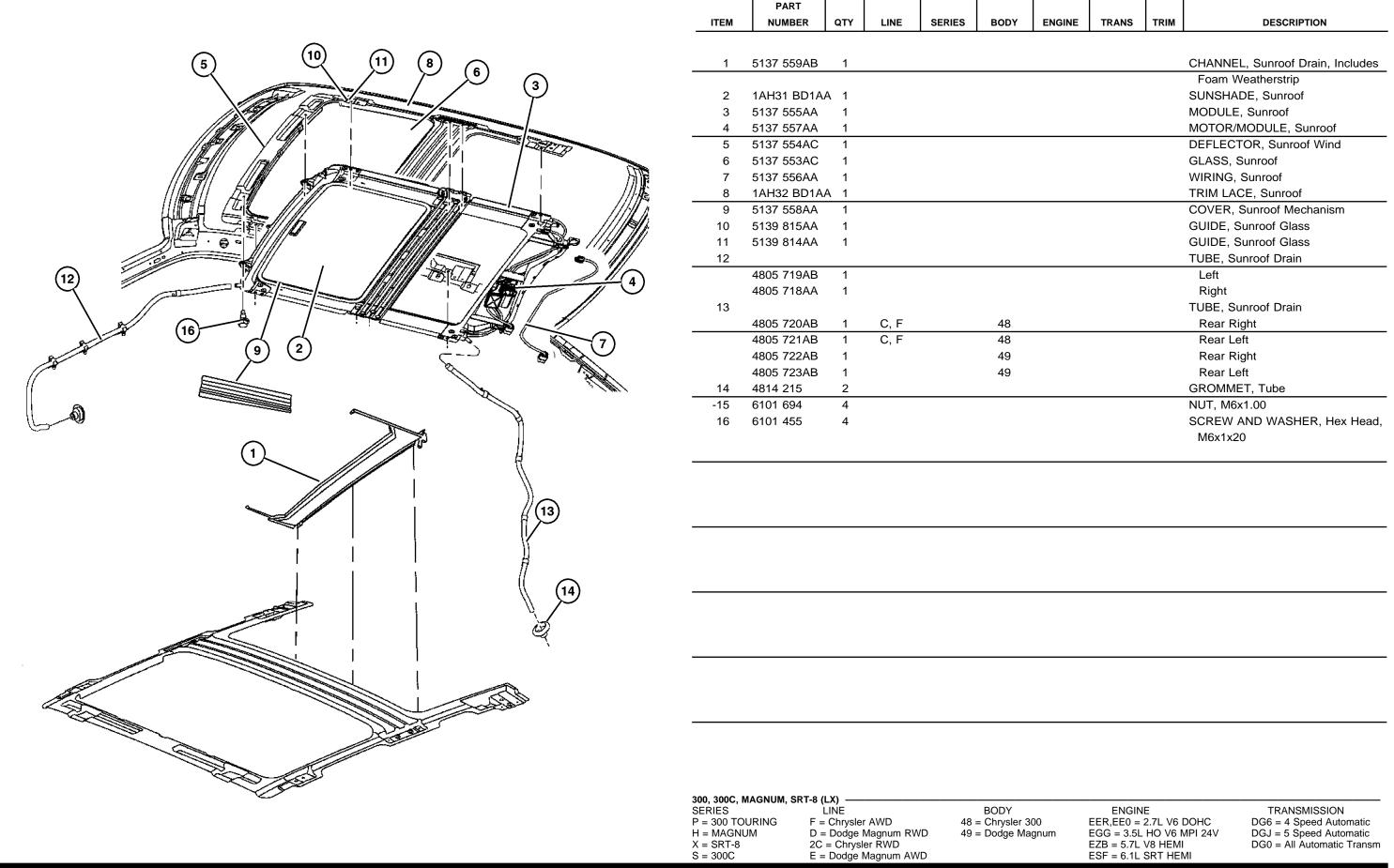
S = 300C

TRANSMISSION

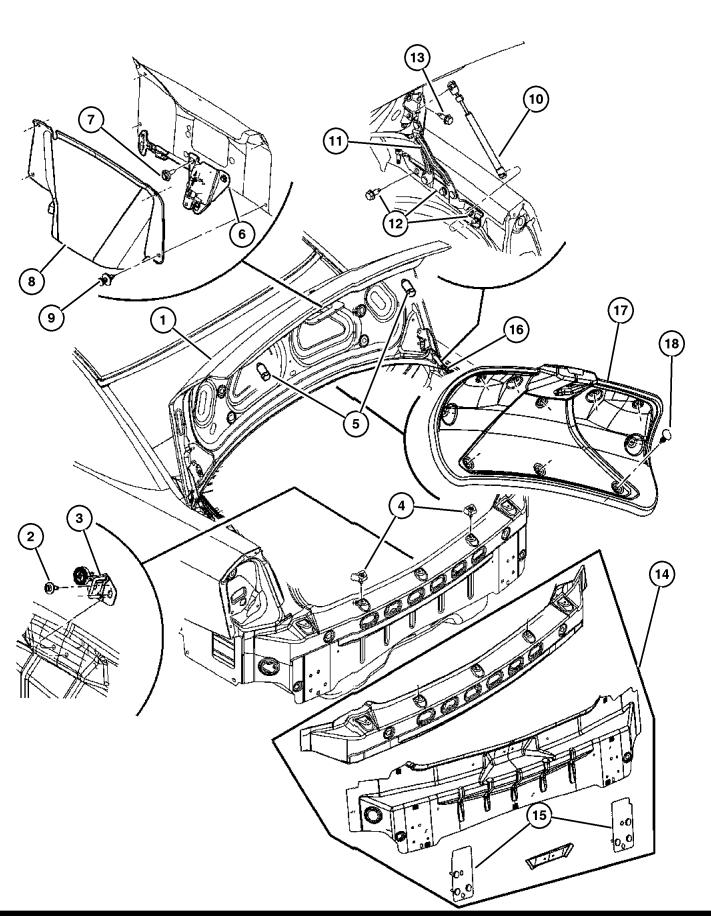
DG6 = 4 Speed Automatic DGJ = 5 Speed Automatic

DG0 = All Automatic Transm

Sunroof Figure SLX-1210



Deck Lid, Chrysler Figure SLX-1310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DECKLID
	5134 207AB	1	С						Up to 9/7/04
	5134 207AC	1	С						After 9/7/04
2	6507 648AA	2	C, F		48				SCREW
3	5065 664AB	1	C, F		48				STRIKER, Decklid Latch
4	5065 812AA	2	C, F		48				BUMPER, Deck Lid Overslam
5	5065 494AA	2	C, F		48				BUMPER, Deck Lid Overslam
6	5056 244AA	1	C, F		48				LATCH, Decklid
7	6505 907AA	2	C, F		48				SCREW, Self Tapping, M6x1x15
8									COVER, Deck Lid Latch
	5065 765AB	1	C, F		48				Up to 9/7/04
	5065 765AC	1	C, F		48				After 9/7/04
9	6506 132AA	4	C, F		48				PIN, Push In, M7.0x20.0
10	5065 659AA	2	C, F		48				ROD
11									HINGE, Deck Lid
	5065 196AD	1	C, F		48				Right
	5065 197AD	1	C, F		48				Left
12	6505 636AA	2	C, F						SCREW AND WASHER, M8x1.
									25x20
13	6503 543	6	C, F		48				BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25
14	5065 744AD	1	C, F		48				PANEL, Deck Lid Opening
15									BRACKET, Rear Bumper
	5065 570AA	1	C, F		48				Right
	5065 571AA	1	C, F		48				Left
16	5065 173AD	1	C, F		48				WEATHERSTRIP, Decklid
17	4628 936AC	1	C, F		48				COVER, Decklid Interior Trim
18	6505 411AA	6	C, F		48				PIN, Push

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

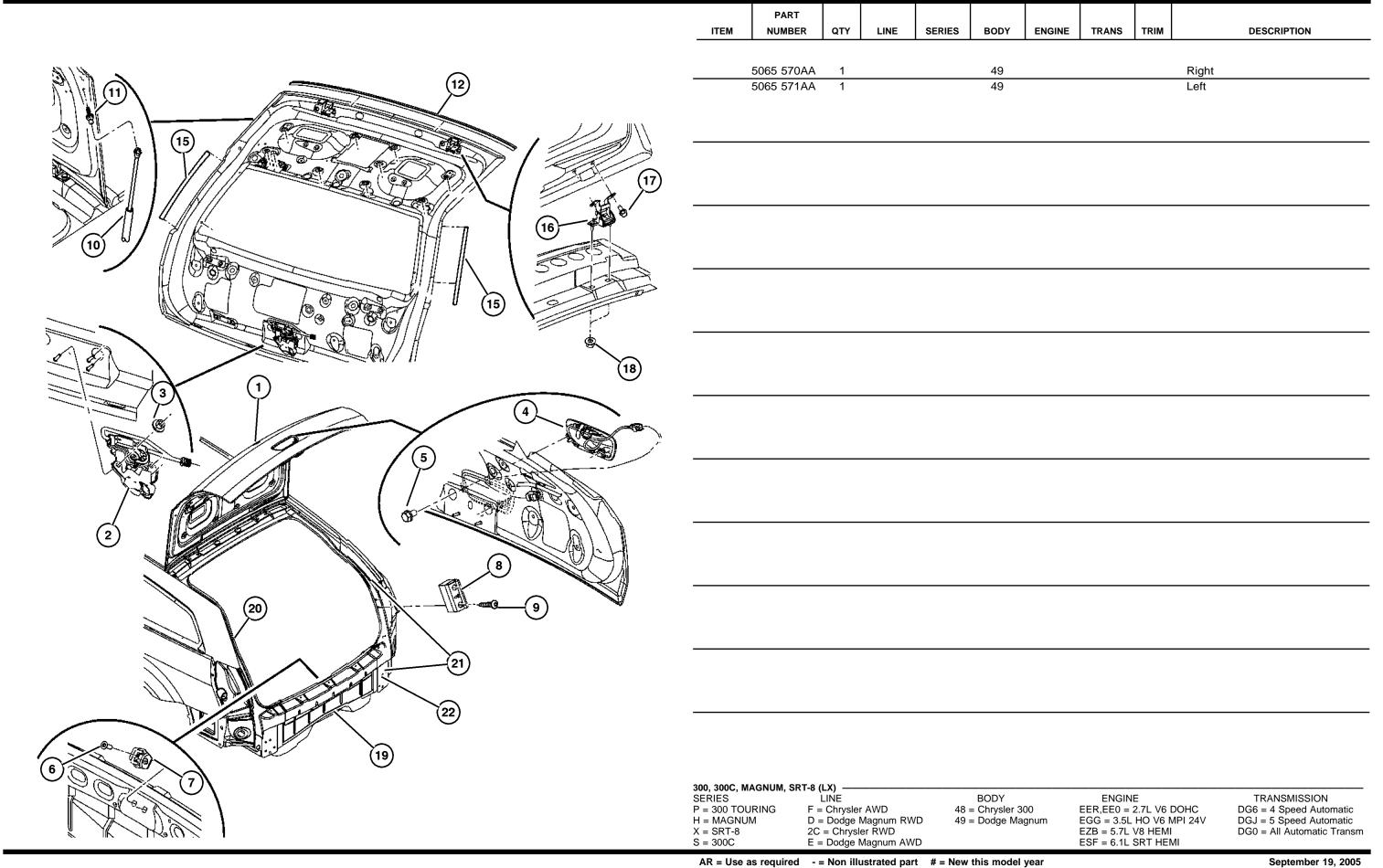
 X = SRT-8
 2C = Chrysler RWD

 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		NOMBLIX	<u> </u>	LINE	OLIVIES	ВОВТ	LITOINE	IIIAIIO	TIXIIVI	BESSKII HON
				_						
	1	5135 234AA	1	D		49				TGATE
$\begin{array}{c} (12) \\ (11) \\ (12) \\ (12) \\ (12) \\ (12) \\ (12) \\ (12) \\ (12) \\ (12) \\ (13) \\ (14) \\ (15) \\ (16) \\ (16) \\ (17) \\ (17) \\ (18) \\ (18) \\ (19) \\ (1$	2	5065 581AA	1			49				TCH, Liftgate
	3	6506 456AA	3			49				JT AND WASHER, Hex, M6x1.0
	4	11544 ABEAG				40				NDLE, Liftgate
(15)		UE14 ABEAC				49				BE]
		UE14 AP4AC				49				P4]
$\begin{array}{c c} & & & & & & & & & & & & & & & & & & &$		UE14 ARHAD				49				RH]
		UE14 AXRAC UE14 BB8AC				49 49				XR]
		UE14 BPKAC				49				B8] PK]
		UE14 CDMAC				49 49				DM]
		UE14 WELAC				49 49				EL]
		UE14 WS2AC				49				S2]
		UE14 XWGAG				49				WG]
		UE14 ZMQAC				49				MQ]
	5	6101 495	2			49				CREW AND WASHER, Hex Head,
	· ·		_							M6x1x12
	6	6503 120	2			49				CREW AND WASHER, Button
										lead Torx
(18)	7	4878 826AC	1			49				RIKER, Door
(1)	8	4724 746AB	2			49				JMPER, Rubber
	9	6503 952	4			49			SC	CREW, Pan Head, M6x1.0x17.00
	10	5065 600AC	2			49			PR	ROP, Liftgate
	11	6508 306AA	2			49			ST	UD, M8x1.25x44.80
	12	5112 152AB	1			49			WE	EATHERSTRIP, Liftgate Opening
	-13	6508 342AA-	8			49			NL	JT, Acorn, Weatherstrip to liftgate
	-14	5112 195AA-	8			49			NL	JT, Spring Push On, M5,
										Veatherstrip to liftgate
	15	5112 062AB	2			49				EATHERSTRIP, Liftgate Opening
	16									NGE, Liftgate
		5065 586AE	1			49				Right
		5065 587AE	1			49				_eft
	17	6502 969	4	D		49				CREW AND WASHER, Hex Head,
										//8-1.25x30
(20)	18	6101 446	6			40				JT AND WASHER
	19	5065 745AC	1			49				NEL, Deck Opening Lower
	20	5065 640AB	1			49				EATHERSTRIP, Liftgate Opening
21)	21	5065 610AF	4			40				OUGH, Body Side Aperture Drain
		5005 610AF	'			49			1	ncludes Bracket 05065570AA, Right
		5065 611AF	1			49			I	ncludes Bracket 05065571AA, Left
22	22	3003 011AI	<u>'</u>			43				RACKET, Rear Bumper
	22								יום	AACKET, Kear Bumper
	200 2000 #	AAGNUM EDT C	1 V \							
	SERIES		LINE			BODY		ENGINE	<u> </u>	TRANSMISSION
	P = 300 TO	URING F =	Chrysle	r AWD Magnum RW	48 =	Chrysler 30	0 E	EER, EE0 = 2	2.7L V6 DOH	C DG6 = 4 Speed Automatic
	H = MAGNU X = SRT-8	2C	= Chrys	ler RWD		Dodge Mag	E	ZB = 5.7L \	HO V6 MPI 2 /8 HEMI	DGJ = 5 Speed Automatic DG0 = All Automatic Transm
	S = 300C	E =	Dodge	Magnum AW	D		E	SF = 6.1L \$	SRT HEMI	
		as required								Sontombor 10, 2005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	.R. = Paint As	Requir	ed						
1	W744 DVE40				40				SPOILER, Liftgate
	WZ11 RXFAC 1AK18 TZZAA		С		49 48				
2	6101 802	1	C		40				NUT
3	4894 285AA	1			49				NOZZLE, Washer, Liftgate
-4	4806 100AB-	1			49				LAMP, Liftgate Chmsl
	_								

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

 P = 300 TOURING
 F = Chrysler AWD

 H = MAGNUM
 D = Dodge Magnum RWD

 X = SRT-8
 2C = Chrysler RWD

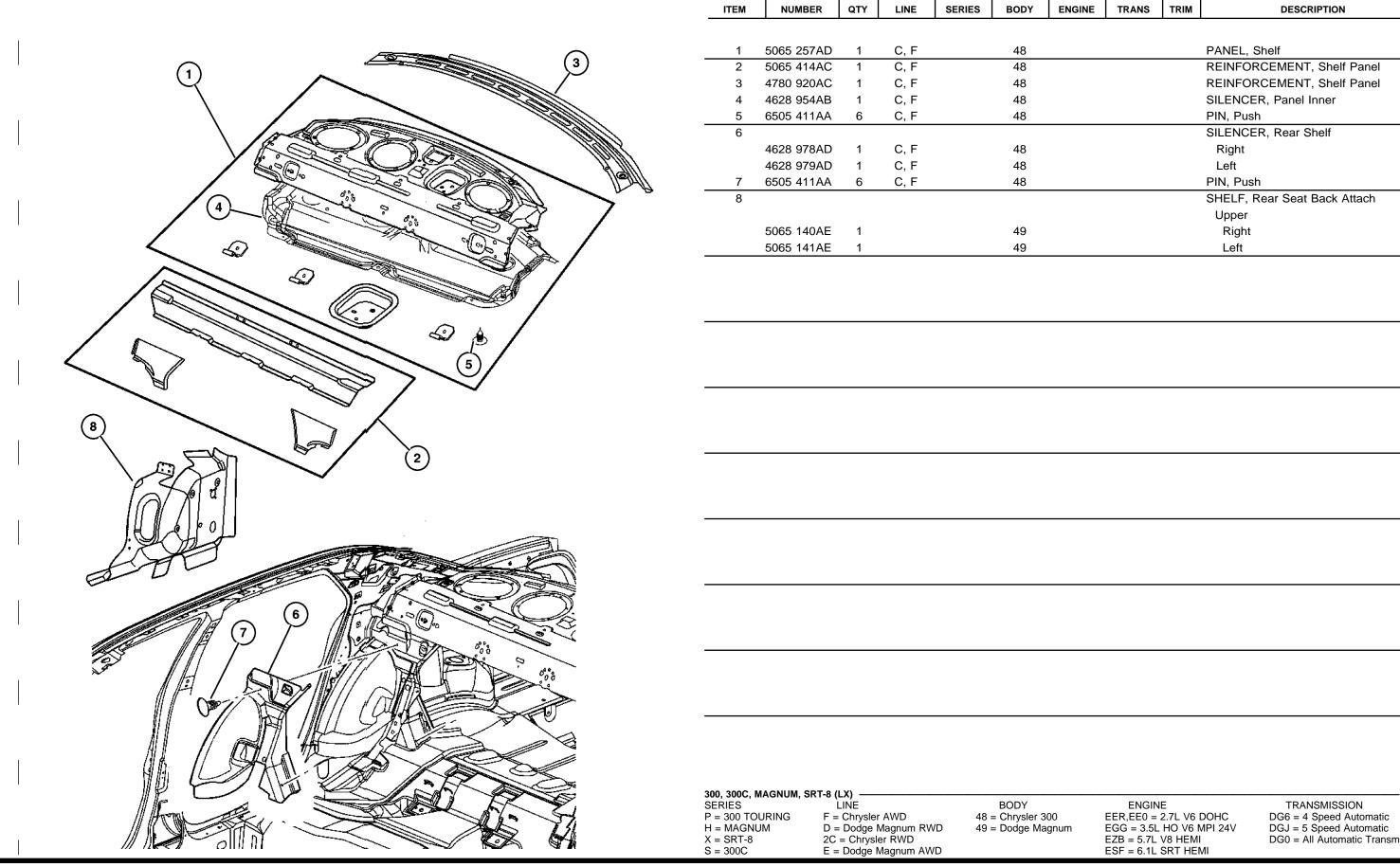
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 E = Dodge Magnum AWD

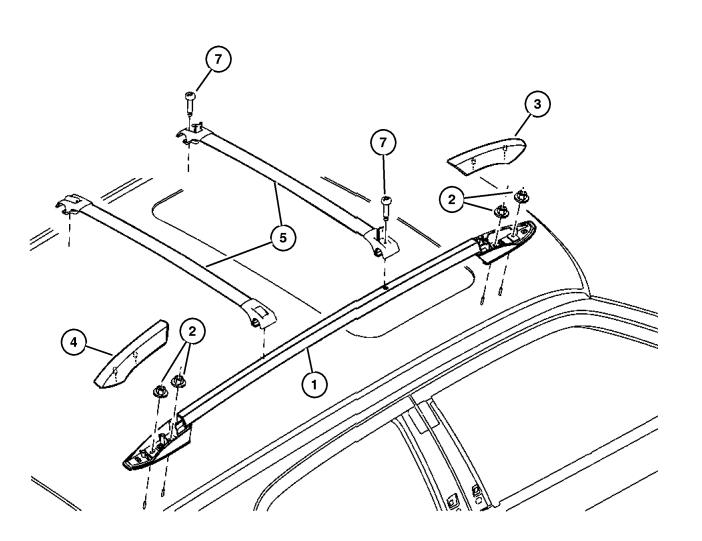
BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI

ESF = 6.1L SRT HEMI

PART





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RAIL, Luggage Rack Side
	4805 992AC	1			49				Black Finish, Right
	4805 993AC	1			49				Black Finish, Left
	4806 288AB	1			49				Silver Finish, Right
	4806 289AB	1			49				Silver Finish, Left
2	6102 238AA	8			49				NUT, M6x1
3									COVER, Front Side Rail, Front
	5136 836AA	1	D		49				Right
	5136 837AA	1	D		49				Left
4									COVER, Rear Side Rail, Rear
	5136 838AA	1	D		49				Right
	5136 839AA	1	D		49				Left
5	4806 072AA	2			49				RAIL, LUGG RACK CROSS
-6	5136 844AA-	2	D		49				LEVER, Crossrail
7	6505 460AA	2			49				SCREW, Pan Head, M6 x 1.00 x 25
									00

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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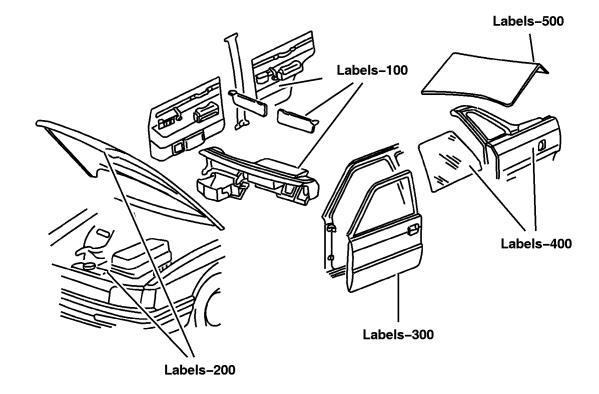
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 E = Dodge Magnum AWD

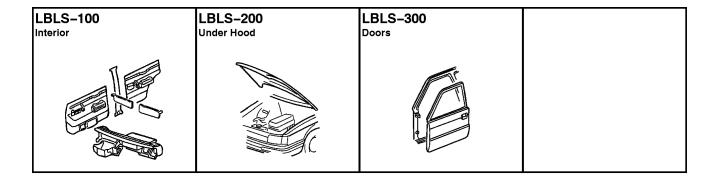
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Group – LBLS

Labels All Vehicle Locations

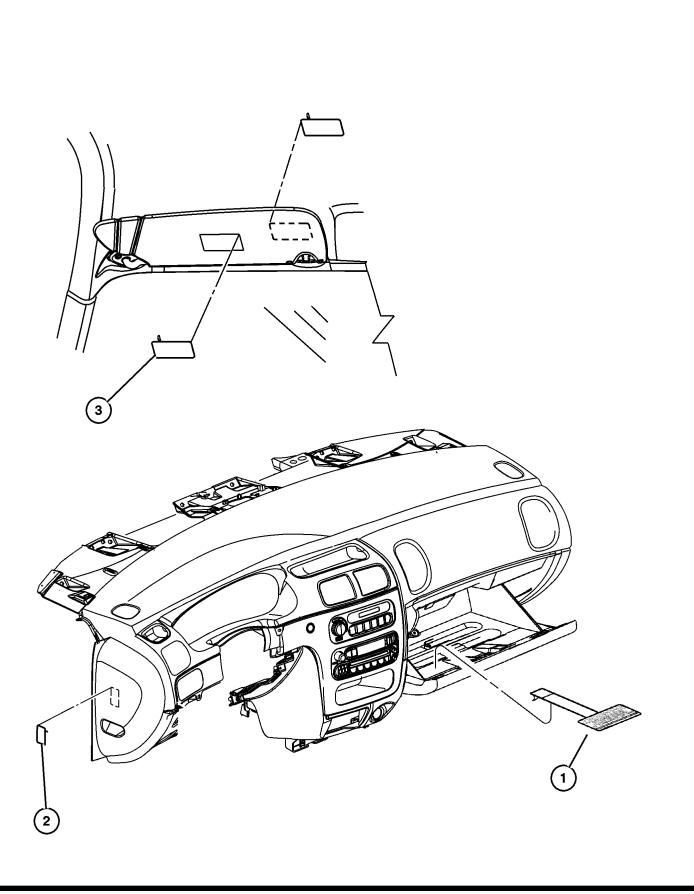




GROUP LBLS - Labels All Vehicle Locations

Illustration Title	Group-Fig. No.
Interior	
Instrument Panel and Visors	Fig. LBLS-105
Under Hood	
Engine Compartment	Fig. LBLS-205
Doors	
Doors and Pillars	Fig. LBLS-305
Trunk Area	Fig. LBLS-310

Instrument Panel and Visors Figure LBLS-105



) 							_	
_	PART		_						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									LADEL Air Don
1	5108 001AB	1							LABEL, Air Bag
	5108 001AB 5108 002AB	1							Passenger Air Bag Deactivaition Passenger Air Bag Deactivaition
	3100 002AB	'							Canada
2	4680 556AA	1							DECAL, Seat Belt Safety, Child Re
	+000 000/1/1	<u>'</u>							Facing Warning
3									LABEL, Air Bag Warning
Ü	5108 000AA	2							French
	5023 548AA	2							1 1011011
-4	6035 414	2							RIVET, Pop, VIN Code Plate
									attaching
									S .

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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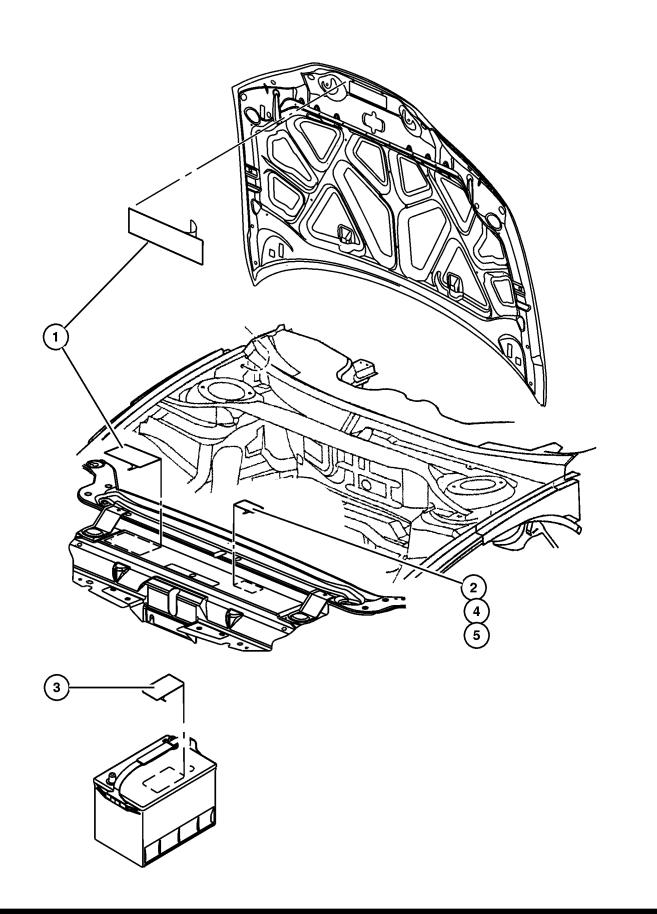
 X = SRT-8
 2C = Chrysler RWD

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BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Engine Compartment Figure LBLS-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Emission
	4578 082AA	1				EG0			[NAS]
	4578 183AA	1				EE0			[NAS]
	4578 186AA	1				EZ0			[NAS]
	4578 304AA	1				EE0			[NA1]
	4578 305AA	1				EG0			[NA1]
	4578 306AA	1				EZ0			[NA1]
	4726 202AB	1				EZB			
2									LABEL, Air Conditioning System
	55056 343AA	1							
	55056 347AA	1							[XLR]
3									LABEL, Battery
	4606 793AA	1							[6EM]
	4606 799AA	1							[6CS]
	4606 818AA	1							[XLB]
4									LABEL, Fan Caution, A/C Spec
									Belt Rtg.
	4596 521AB	1							
	4853 239AC	1							Mexico
5									LABEL, Warning
	55037 666AA	1							[XLR]
	55037 667AA	1							Mexico
	5056 223AA	1							[XEN,XLB]
	52128 784AA	1							[ABD]
-6	4780 736AB-	1							LABEL, Tow Hook Instructions

 300, 300C, MAGNUM, SRT-8 (LX)

 SERIES
 LINE

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 F = Chr

 H = MAGNUM
 D = Doo

 X = SRT-8
 2C = Chr

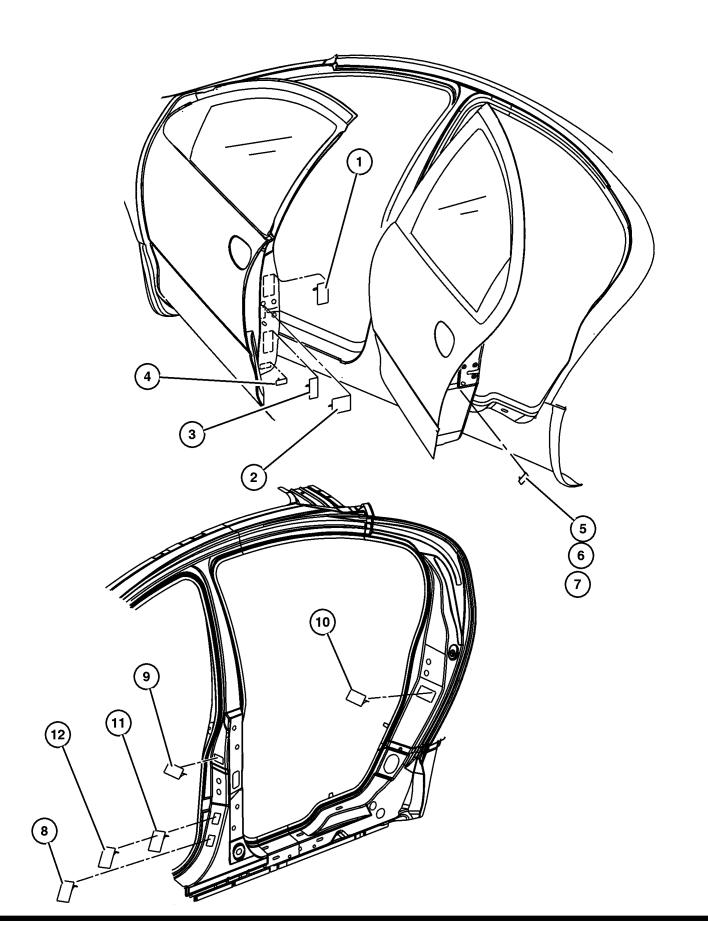
 S = 300C
 E = Doo

LINE
F = Chrysler AWD
D = Dodge Magnum RWD
2C = Chrysler RWD
E = Dodge Magnum AWD

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ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Doors and Pillars Figure LBLS-305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Export, (NOT SERVICED)
									(Not Serviced)
2									LABEL, Quality Assurance, (NOT
									SERVICED) (Not Serviced)
3									LABEL, Tire Pressure, (NOT
									SERVICED) (Not Serviced)
4									LABEL, Manufractured for Export,
									(NOT SERVICED) (Not Serviced
5	5056 004AA	2							LABEL, Child Protection Lock,
									French
6	4898 771AA	2							LABEL, Child Protection Lock,
									Mexico
7	5056 072AA	2							LABEL, Child Protection Lock,
									English
8									LABEL, Air Bag Warning
	4664 279AD	4							Canada
	4664 280AD	4							
	4664 294AB	4							[XLB]
9	5020 533AA	1							LABEL, Mercury Warning
10									LABEL, Air Bag Warning
	4664 280AD	4							
	4664 279AD	4							Canada
11									LABEL, Vehicle Certification, (NO
									SERVICED) (Not Serviced)
12	4040 858	1							OVERLAY, Vehicle Certification

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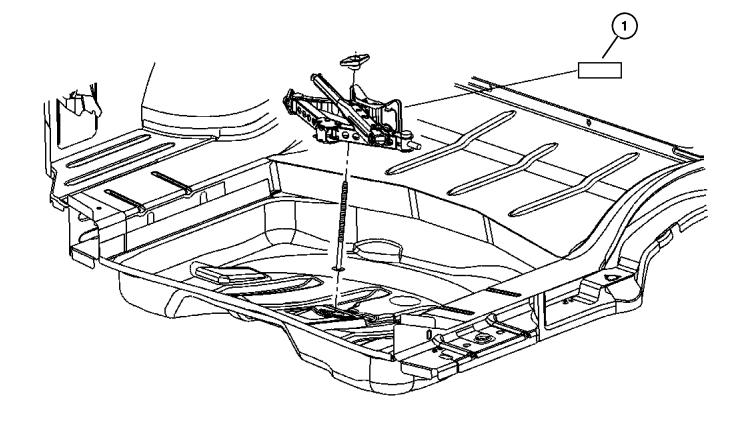
 S = 300C
 E = Dodge Magnum AWD

BODY 48 = Chrysler 300 49 = Dodge Magnum

ENGINE EER,EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EZB = 5.7L V8 HEMI ESF = 6.1L SRT HEMI

Trunk Area Figure LBLS-310

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Jack Caution
	5271 426AA	1							Mexico
	52110 391AB	1							
	52110 392AB	1							[XLR]
	52110 400AB	1							[XLB]



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